



Where safety meets excellence

Dromex Range



Respiratory



Workwear



Footwear



WWW.PROTECHSAFETY.CO.ZA
SALES@PROTECHSAFETY.CO.ZA

033 307 0129

28 Birmingham Road
Unit 10
Willowton
Pietermaritzburg

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GOLF SHIRTS

CODE: DW-GOLFER

- 100% Polyester, 165gsm fabric
- Pique knit
- Lightweight
- Breathable
- Durable & retains colour
- High tear resistance
- Suitably paired with Dromex Chinos & Denims
- Available in six colours

Sizes: XS - 5XL

Available colours:



White



Grey



Red



Royal Blue



Navy



Black



T-SHIRTS

CODE: DW-TSHIRT

- 100% Combed Cotton, 165gsm fabric (Grey melange: 88% Cotton/12% Polyester)
- Premium round neck t-shirt
- The natural fibres make this garment comfortable & breathable
- Suitable for use with Dromex Denims & Dromex Conti Suits
- Available in eight colours

Sizes: S - 3XL

DENIM JEANS

CODE: DW-DENIMJEAN

- 100% Cotton, 12oz indigo blue denim
- YKK Brass zip, Dromex closure button & rivet studs on all corners of front pockets
- Double needle topstitched inleg, back yoke & back rise
- Two front pockets, money pocket & two back pockets
- All pockets have double needle topstitching
- The natural fibres make this garment comfortable & breathable
- Suitable for casual & smart/casual use

Sizes: 28 - 50

Available t-shirt colours:



White

Grey

Yellow

Green

Red

Royal Blue

Navy

Black

FORMAL SHIRTS

CODE: DW-FORMS

- 100% Cotton Poplin, 135gsm fabric
- Available in long-sleeve & short-sleeve
- Relaxed fit button down shirt with button down collar
- V-shaped chest pocket
- Curved hem
- Lightweight & breathable
- Suitable for use with Dromex Denim & Chinos

Sizes: S - 3XL

Available colours:



White



Stone



Sky Blue



Navy



Black



STRETCH CHINOS

CODE: DW-CHINOS

- 98% Cotton, 2% Elastane - 220/230gsm
- Side swing pockets with a right side coin pocket
- Comfortable, lightweight & breathable
- Suitable with Dromex Formal Shirts & Golf Shirts
- Durable and perfect for everyday use

Sizes: 28 - 50

Available colours:



Stone



Navy
4



Black

A man with a beard and short hair is shown from the waist up, leaning forward. He is wearing a black quilted thermal vest over a white t-shirt and blue jeans. He is wearing grey work gloves. He is holding a large, light-colored bag of material with his right hand. The background is dark and industrial, with a brick wall visible on the right.

ACTIVE BODY WARMER

CODE: DB-STBW-A

- Unisex, black thermal body warmer
- Outer: 40D Nylon fabric
- Inner: 220gsm Cotton with 190T Taffeta
- Lightweight with metal zip front closure
- Two waist pockets with zip closure & an internal pocket on the right breast

Sizes: S - 3XL



HARDBODY BODYWARMER

CODE: DB-STBW-H

- Unisex, navy, padded, thermal body warmer
- Outer: 65% Polyester/35% Cotton
- Inner: 100% Polyester with 190T Taffeta
- Lightweight with concealed front zip & storm flap button closure
- Four external pockets with storm flaps & an internal pocket on the left breast

Sizes: S - 3XL

A man with short brown hair and a beard is wearing a dark blue softshell jacket. He is holding a pair of dark gloves in his left hand. The jacket has light blue accents on the zipper and a small logo on the sleeve. The background is a rustic wooden wall with some hanging lights.

SOFTSHELL JACKET

CODE: DB-SS

- Stylish, lightweight, thermal & water resistant jacket with a micro polar fleece lining
- High collar with reverse zip closure & adjustable cuffs
- Outer: 125g laminated, 95% Polyester, 5% Elastane
- Inner: 100% Polyester Micro Polar Fleece 190g

Sizes: XS - 5XL

NEW



LADIES STRETCH DENIMS

CODE: DWL-DENIMJEAN

- 75% Cotton, 23% Polyester, 2% Spandex, 10.5oz indigo blue denim
- Mid-rise waistline, modern cut & contoured fit
- Double needle stitching on inlegs, pockets, zip, back yoke & back rise
- Two front pockets, money pocket & two back pockets
- The natural fibres make this garment comfortable & breathable
- Suitable for casual & smart/casual use

Sizes: 26 - 50



100cal ARC SUIT BIB & BRACE, JACKET & HOOD



EN



OEKO-TEX®

CODES: DW-ARC100-J / BP (JACKET / BIP PANTS)
DH-ARC100-SH (SWITCHING HOOD)
DG-ARC100 (SWITCHING GLOVE)
DH-ARC100-KIT (JACKET/PANTS/VENTILATED HOOD, GLOVES)

NFPA 2112, NFPA 70E, SANS 724, ASTM F2621-12, EN 11612:2015,
EN 61482-2-2:2020

HOOD: ASTM F2178-12

GLOVE: ASTM F2675

- ATPV 100cal/cm²
- Dromex A.P.T Fabric - 88% Cotton, 12% Nylon
- Triple layer construction: 14oz outer, 250gsm meta aramid FR mat lining & 14oz inner
- Inherent flame retardant thread throughout
- Fully triple needle stitched garment
- Concealed YKK Vizlon zip on jacket
- Flame retardant hook & loop closures
- Flame retardant knitted rib cuffing
- cal/cm² Rating embroidery on hood, jacket, bib & brace and gloves

Hood:

- Back flap with hook & loop closure for built-in fan/air system
- Flame retardant hook & loop closures
- Dromex BSD 100cal/cm² Arc Visor with *Real View Technology*
- Integrated fresh air arc flash ventilation system for cooling

Sizes:

- Jackets: S - 5XL
- Bib & Brace: S - 5XL
- Gloves: S/M & L/XL (see pg 40 for more info)

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries

55CAL ARC SUIT BIB & BRACE, JACKET & HOOD

CODES: DW-ARC55-J / BP (JACKET / BIB PANTS)
DH-ARC55-SH (SWITCHING HOOD)
DH-ARC55-SHV (SWITHING HOOD WITH VENTILATION)



OEKO-TEX®

IEC 61482-1-1, NFPA 2112, NFPA 70E, SANS 724,
ASTM F1959, ASTM F2621-12, EN 11612:2015
HOOD: ASTM F2178-12

- ATPV 55cal/cm²
- Dromex A.P.T Fabric - 88% Cotton, 12% Nylon
- Double layer construction: 14oz & 9oz inner
- Inherent flame retardant thread throughout
- Fully triple needle stitched garment
- YKK Concealed brass zips on jackets
- Flame retardant hook & loop closures
- Flame retardant knitted rib cuffing
- cal/cm² Rating embroidery on hood, jacket, bib & brace

- Hood:**
- Back flap with hook & loop closure for built-in fan/air system
 - Flame retardant hook & loop closures throughout
 - Dromex BSD Arc Visor with *Real View Technology*
 - Available with or without ventilation

- Sizes:**
- Jackets: S - 5XL
 - Bib & Brace: S - 5XL

- Suitable Use:**
- Substations & switchrooms
 - Utilities & power generators
 - Industrial electrical maintenance & installations
 - Mining, chemical & refineries





25^{cal} ARC SUIT

CODE: DW-ARC25-J / P



OEKO-TEX®

IEC 61482-1-1, NFPA 2112, NFPA 70E, SANS 724,
ASTM F1959, ASTM F2621-12, ASTM 1506-19,
EN 11612:2015

- ATPV 25cal/cm²
- 14oz Dromex A.P.T Fabric - 88% Cotton, 12% Nylon
- Flame retardant thread throughout
- YKK Concealed brass zips on jacket & pants
- Flame retardant hook & loop closures
- Fully triple needle topstitched garment
- Flame retardant knitted rib cuffing
- Three jacket pockets with mitred flap & flame retardant hook & loop closure & side swing pocket on pants
- cal/cm² Rating embroidery on jacket & pants

Sizes:

- Jackets: S - 5XL
- Pants: S - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries

15CAL ARC SUIT

CODE: DW-ARC15-J / P



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E, SANS 724, ASTM F1959, ASTM F2621-12, EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014, CE 0338:2016

- ATPV 15cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 305gsm
- Flame retardant thread throughout
- YKK concealed brass zip on jacket & pants
- Flame retardant hook & loop closures
- Full triple needle topstitched garment
- Flame retardant knitted rib cuffing
- Three jacket pockets with mitred flap & flame retardant hook & loop closure & side swing pockets on pants
- 50mm Flame retardant reflective tape on arms & legs
- cal/cm² Rating embroidery on jacket & pants

Sizes:

- Jackets: 30 - 68
- Pants: 28 - 66

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries





12.4cal ARC SUIT*

CODE: DW-ARC12-OR



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E, SANS 724, ASTM F1959, ASTM F2621-12, EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014, CE 0338:2016

- ATPV 12.4 cal/cm² *Tested & approved up to 15 cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 305gsm
- Flame retardant thread throughout
- YKK concealed brass zip on jacket & pants
- Flame retardant hook & loop closures
- Full triple needle topstitched garment
- Flame retardant knitted rib cuffing
- Three jacket pockets with mitred flap & flame retardant hook & loop closure & side swing pockets on pants
- 50mm Flame retardant reflective tape on arms & legs
- cal/cm² Rating embroidery on jacket & pants

Sizes:

- Jackets: 32 - 60
- Pants: 28 - 56

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries

15CAL ARC BOILERSUIT

CODE: DW-ARC15-O



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E,
SANS 724, ASTM F1959, ASTM F2621-12, EN 11611:2015,
EN 11612:2015, EN 61482-1-2:2014, CE 0338:2016

- ATPV 15 cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 305gsm
- Flame retardant thread throughout
- YKK concealed brass zip
- Flame retardant hook & loop closures
- Triple needle topstitched garment
- Flame retardant knitted rib cuffing
- Two breast pockets with mitred flap & flame retardant hook & loop closure & side entry hip pockets
- 50mm Flame retardant reflective tape on arms, legs & "X" on back
- cal/cm² Rating embroidery on right breast pocket flap

Sizes: 30 - 64

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries



LADIES 15CAL ARC SUIT

CODE: DWL-ARC15-J / P



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112,
NFPA 70E, SANS 724, ASTM F1959, ASTM F2621-12,
EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014

- ATPV 15cal/cm²
- Dromex A.P.T Fabric - 88% Cotton, 12% Nylon, 305gsm
- Full triple needle topstitched garment
- Flame retardant thread throughout
- YKK Concealed brass zips on jackets & pants
- Flame retardant hook & loop closures
- Flame retardant knitted rib cuffing
- Three jacket pockets with mitred flap & flame retardant hook & loop closure & side swing pockets on pants
- cal/cm² Rating embroidery on jacket & pants
- 50mm Flame retardant reflective tape on arms & legs

Sizes: S - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries



15CAL ARC SHIRT

CODE: DW-ARC15-S



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E, ASTM F1959, ASTM F2621-12, EN 11611:2015, EN 61482-1-1:2009, EN 11612:2015, EN 61482-2:2009, CE 0338:2016

- ATPV 15 cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 305gsm
- Flame retardant thread throughout
- Flame retardant melamine buttons
- Triple needle topstitched garment
- Two mitred breast pockets with double needle topstitching & mitred flap
- 50mm Lime/silver/lime FR reflective tape
- cal/cm² Rating embroidery on right breast

Sizes: S - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries





9.6CAL ARC SHIRT

CODE: DW-ARC9,6



OEKO-TEX®

IEC 61482-1-2, NFPA 2112, NFPA 70E, ASTM F2621-12, EN 11611:2015, EN 11612:2015

- ATPV 9.6 cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 237gsm
- Flame retardant thread throughout
- Flame retardant melamine buttons
- Triple needle topstitched garment
- Two mitred breast pockets with double needle topstitching & mitred flap
- 50mm silver FR reflective tape
- cal/cm² Rating embroidery on right breast

Sizes: S - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries

40CAL ARC THERMAL JACKET

CODE: DW-ARC40-WJ



OEKO-TEX®

NFPA 2112, EN 11611:2015, EN 11612:2015

- ATPV 40 cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 305gsm (Outer fabric & lining)
- Flame retardant wadding interlining
- Flame retardant thread throughout
- Flame retardant hook & loop closure on pockets & front
- Flame retardant rib knit cuffing on sleeves
- cal/cm² Rating embroidery on right breast
- 50mm Flame retardant reflective tape on arms
- Double needle topstitching on armholes & shoulders
- Rounded chest pocket and mitred flap with FR hook & loop closure
- Concealed YKK chunky nylon zip with 25mm FR hook & loop closure

Sizes: XS - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries





15CAL ARC X-BIB

CODE: DW-ARCXBIB12.4



EN

OEKO-TEX®

IEC 61482-1-2, NFPA 2112, NFPA 70E, ASTM F1959,
EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014,
EN ISO 20471:2013

- ATPV 15 cal/cm²
- Dromex A.P.T Fabric - 88% Cotton 12% Nylon, 305gsm
- Flame retardant thread throughout
- Adjustable flame retardant hook & loop closure
- 50mm Lime/silver/lime flame retardant reflective tape

Sizes: S - XL
2XL - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries



21CAL ARC DENIM JEANS

CODE: DW-ARC21-DJ



OEKO-TEX®

NFPA 2112, NFPA 70E, ASTM F1959, EN 11611:2015,
EN 11612:2015, EN 61482-1-2:2014

- ATPV 21cal/cm²
- 100% Cotton, 14oz Arc Denim
- Flame retardant corespun 40 thread
- YKK concealed brass zip
- Double needle top stitching at inleg & back rise
- Swing pockets with double needle topstitch
- Five belt loops
- Back yoke with double needle topstitching
- Two back pockets with double needle topstitching
- cal/cm² Rating embroidery on right back pocket

Sizes: 28 - 50

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries



15CAL ARC DUST COAT

CODE: DW-ARDC



EN



OEKO-TEX®

NFPA 2112, NFPA 70E, ASTM F1959, ASTM F2621-12,
EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014,
EN ISO 204471:2013, SANS 724

- ATPV 15cal/cm²
- Dromex A.P.T Fabric - 88% Cotton, 12% Nylon, 305gsm
- Flame retardant thread throughout
- Concealed flame retardant plastic snap buttons & 25mm x 85mm hook & loop closure at front
- Flame retardant rib cuff
- 50mm Lime/silver/lime flame retardant reflective tape on arms, chest and "X" on back
- Triple needle topstitched shoulders & armholes
- Slit at centre back hem
- cal/cm² Rating embroidery on right breast

Sizes: S - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries





9.9CAL T-SHIRT UNDERGARMENTS

CODE: DW-ARC9.9-LST (LONG SLEEVE)

DW-ARC9.9-SST (SHORT SLEEVE)



EN OEKO-TEX®

IEC 61482-1-2, NFPA 2112, NFPA 70E, ASTM F1959,
EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014

- ATPV 9.9 cal/cm²
- 88% Cotton, 12% Nylon Interlock FR Knitted Fabric, 203gsm
- Flame retardant thread throughout
- Flame retardant knitted rib cuffing
- cal/cm² Rating embroidery on left breast
- Suitably worn under any Dromex Arc garment

Sizes: S - 5XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries



9.9CAL BOXER SHORTS

CODE: DW-ARC 9.9-BSH



EN OEKO-TEX®

IEC 61482-1-2, NFPA 2112, NFPA 70E, ASTM F1959,
EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014

- ATPV 9.9 cal/cm²
- 88% Cotton, 12% Nylon Interlock FR Knitted Fabric, 203gsm
- Flame retardant thread throughout
- Flame retardant knitted waist band
- cal/cm² Rating embroidery on left leg
- Suitably worn under any Dromex Arc garment

Sizes: S - M
L - XL

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining, chemical & refineries



FLAME RETARDANT SOCKS

CODE: DF-9162-CH-L

- Ribbed cuff for secure fit
- Reinforced heel & toe for durability
- Blister resistant
- Thermally balanced & odour free
- Will not burn when exposed to heat & flame
80% Wool, 15% Nylon, 4% Lycra, 1% Elastane
Aflammit® ZR treated yarn

Sizes: Large (8 - 11)

Suitable Use:

- Petroleum service industry
- Petrochemical industry
- Oil & gas industry
- Electrical & gas utility
- Steel mills
- Fighter pilots

NEW

ARC BALACLAVA



OEKO-TEX®

NFPA 70E & NFPA 2112

- 100% Meta-Aramid
- Single layer: 203gsm fabric
Double layer: 406gsm fabric
- Flame retardant thread throughout
- Lightweight & breathable

Suitable Use:

- Fire caused by -
- Chemicals
 - Petrochemicals
 - Utility/Electrical work

Sizes: One size fits all



DW-ARC9.9-BAL-S



DW-ARC31-BAL-DBL



31CAL ARC BEANIE

CODE: DW-ARC-BEAN



OEKO-TEX®

NFPA 70E & NFPA 2112

- ATPV 31 cal/cm²
- 88% Cotton, 12% Nylon Interlock FR Knitted Fabric, 406gsm
- Double layer construction for insulation
- Pleated crown area for snug fit
- Lightweight & breathable

Suitable Use:

- Mining
- Petrochemicals
- Utilities & Power Generation
- Substations & Switchrooms

Sizes: One size fits all

55CAL ARC BLANKET

CODE: DW-ARCLANK



OEKO-TEX®

NFPA 70E & NFPA 2112

- Dromex A.P.T Fabric - 88% Cotton, 12% FR Nylon
- Two-layer panel system
 - > 14 oz Layer 1
 - > 14 oz Layer 2
- Inherent FR thread throughout
- Heat transfer print & FR APTV 55cal embroidery
- Ten double-layer loops for securing in place
- Centralised cable strap with Velcro/zip strap
- Provides protection against arc blast hazards during electrical work in confined spaces

Suitable Use:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations
- Mining

Sizes:

- Small: 1.5m x 2.4m
- XLarge: 2.5m x 4m





ERGOS2 ARC VISOR

CODE: ARC ERGOS2 12 / 12-EU / 27

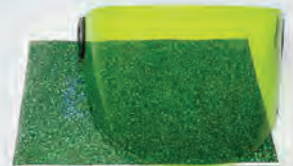
- **Increased worker safety because of REAL VIEW of work environment.**
- New generation of face protection against the thermal hazards and impact of an arc flash
- Tested to EN 166 for protection against molten metals & hot solids
- Realistic colour reproduction >95%
- Protection against high-speed particles: medium energy impact (B)
- Extended length visor & transparent chin guard
- Optimised weight balance & no time limit on durability
- Fitted with a universal bracket for use with front brim arc rated hard hats according to EN 50365 or EN 397 standards
- Available in 12 cal/cm² & 27 cal/cm²

AVAILABLE IN EURO HELMET SLOT MOUNTED OPTIONS:
12 cal/cm² & 26 cal/cm²

The lens makes the difference!



Dromex Visor with
BSD Real View Technology



Other face shields - green tinted visor



ERGOS INTEC ARC HELMET

CODE: ARC ERGOS 28

- ATPV 28 cal/cm²
- Insulated helmet with integrated retractable visor & chin protection
- Provides safety against thermal hazards of an electric arc & projected droplets of molten metal
- Electrical insulation 1000V AC & 1500V DC
- Conforms to EN 166:2001, EN 170:2002, EN 50365:2002, EN 397:2012 + A1:2012, GS-ET-29:2011 & ASTM F2178-17b
- Suitable for use by electricians during work on live equipment and work at heights on electrical connections



ARC HARD HAT

CODE: ARC HHSG 18

- Electric hard hat offering dielectric protection up to 20 000 volts
- 4-point quick fit suspension
- Adjustable Fast-Trac III ratchet
- Fixed stitched sweat band
- Easily integrated with face and hearing PPE
- Suitable for use in electric / utilities & manufacturing industries

70CAL ARC SWITCHING GLOVES

CODE: DG-ARC70



OEKO-TEX®

NFPA 2112, NFPA 70E, ASTM F2675, IEC 61482-1-1, IEC 61482-1-2, EN 11611, EN 11612, EN 61482

- ATPV 70cal/cm²
- Dromex A.P.T Fabric - 88% Cotton, 12% Nylon
- Flame retardant glove lined with meta aramid mat lining
- Inherent FR stitching throughout
- Glove thickness: 2.7mm
- Elasticated shirred glove for comfort

Sizes: S/M & L/XL

Suitable Uses:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations



100CAL ARC SWITCHING GLOVES

CODE: DG-ARC100



OEKO-TEX®

NFPA 2112, NFPA 70E, ASTM F2675, IEC 61482-1-1, IEC 61482-1-2, EN 11611, EN 11612, EN 61482, SANS 724

- ATPV 100cal/cm² mitt-style glove
- Dromex A.P.T Fabric - 88% Cotton, 12% Nylon
- Triple layer construction: 14oz outer, 700gsm meta aramid mat lining & 14oz inner
- Inherent FR stitching throughout
- Elasticated shirred glove for an ideal fit
- cal/cm² Rating embroidery on cuff

Sizes: S/M & L/XL

Suitable Uses:

- Substations & switchrooms
- Utilities & power generators
- Industrial electrical maintenance & installations



16.8CAL ARC FLASH DIPPED GLOVE

CODE: NE423AF

EN 388



2341C

EN 407



41324X



ASTM

F2675/F2675M-13

D 3776:2013 Option C

- 42.3cal/cm² Arc rated palm & 16.8cal/cm² arc rated back
- Excellent grip in wet, oily & dry environments
- High dexterity
- High resistance to snatch, tear, cut, abrasion & heat
- Basic chemical oil stability
- Seamless knitted aramid fibre glove with a textured Nitrile micro foam & neoprene coated palm
- 13g Aramid flexible knit fabric
- Extended 16cm cuff

Sizes: 7 - 13

Suitable Use:

- Power & utility companies
- Installation, maintenance & repairs

51CAL LEATHER ARC GLOVE

CODE: CA420

EN 388



3X33D

EN 407



X1XXXX



ASTM

F2675/F2675M-13

- 51cal/cm² Arc rated leather gloves
- High cut level D protection
- High abrasion resistance
- High resistance to snatch, tear, cut & heat
- Multi-layer protection provides flexibility, comfort & excellent insulation
- Leather glove lined with Aramid fibre
- Kevlar stitching
- Shirred extended 16cm cuff
- Cow split leather 1mm

Sizes: 8 - 11

Suitable Use:

- Power & utility companies
- Installation, maintenance & repairs of high voltage equipment



ARC FLASH TREAD SAFETY BOOT

CODE: DF-FLASH

NRCS/9002/217251/0228



- Conforms to EN ISO 20345:2011
- Waterproof full grain cow leather upper
- Slip resistant outsole, SRC
(Slip resistance on ceramic tile floor with NaLS & on steel floor with glycerine[^]c)
- Kevlar midsole protects from penetrating objects & heat
- Energy absorbing heel
- Removable insole
- Oil resistant
- Contact heat resistant outsole at 300°C for 60 seconds
- Composite toe cap is impact resistant up to 200 ± 4J
- Cleated outsole for additional traction
- Dual velcro closure strap design for ease of use with gloves

Sizes: 3 - 13

Suitable Use:

- Arc flash & flash fire potential
- Manufacturing (incl. computer equipment)
- Refineries



POSEIDON OIL & GAS BOILERSUIT

CODE: DW-POS220RT



IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, ASTM F1959
ASTM F2621-12, EN 11611, EN 11612, EN 61482

- Dromex F.P.T.TM Fabric - 98% Cotton, 2% Anti-static, 220gsm
- ATPV 8 cal/cm²
- Inherent flame retardant thread
- Action back design with pleats for extra comfort & freedom of movement
- Flame retardant hook & loop strip above right chest pocket for attachment of a name badge
- Concealed nylon zip with branded puller & nylon press stud closure at front
- 50mm Silver FR reflective EN approved tape on shoulders, arms & legs
- Triple needle topstitched garment
- Mitred breast & back pockets with flaps & concealed FR hook & loop closure
- Left shoulder tape has a gas detector/radio loop with concealed FR hook & loop
- A pen pocket on left sleeve
- Waist side swing pockets with inner side opening
- Side tool pocket
- Adjustable sleeve cuff & leg hem with nylon press stud

Sizes: 32 - 64

Suitable Use:

- Oil & gas
- Refineries

OR

RB

RD

NB

DuPont™
Nomex®
FIRE BOILERSUIT

CODE: DW-NOMEX-O



Conforms to SANS 434
NFPA 70E, NFPA 1975, NFPA 2112,
EN1149-3 ANTI-STATIC, EN 1149-1, EN 13034
ASTM F 1506, ASTM D6413 Flame resistance of textiles

- DuPont™ Nomex, 203gsm Fabric
- Inherent flame retardant yarn
- Two-way NOMEX YKK concealed brass zip
- 50mm Silver flame retardant double needle topstitched reflective tape on arms & legs
- Fully triple needle topstitched garment
- Two-way radio pocket with 25mm Velcro, mitred breast pocket with velcro V-flap & gas analyser tab, side pockets, two mitred back pockets with Velcro monza flap

Sizes: 32 - 64

Suitable Use:

- Petroleum
- Petrochemical
- Chemical
- Fire fighters





DuPont™
Nomex®

FIRE SUIT

CODE: DW-NOMEX-J / P



Conforms to SANS 434

NFPA 70E, NFPA 1975, NFPA 2112,

EN1149-3 ANTI-STATIC, EN 1149-1, EN 13034

ASTM F1506, ASTM D6413 Flame resistance of textiles

- DuPont™ Nomex, 203gsm Fabric
- Inherent flame retardant yarn
- NOMEX YKK concealed brass zips on jackets & pants
- Triple needle topstitched garment
- 50mm Silver flame retardant reflective tape on arms & legs for increased visibility
- Mitred laid on jacket pockets, mitred breast pocket with Velcro closure, side slits, hip pocket & mitred cargo pocket both with Velcro flap on pants & one back pocket

Sizes:

- Jackets: 32 - 60
- Pants: 28 - 56

Suitable Use:

- Petroleum
- Petrochemical
- Chemical
- Fire fighters



WILDLAND GOGGLES

CODE: DV-EF20B



- Fire resistant polycarbonate lens
- Fire proof adjustable headband
- Red fire retardant PVC eye frame
- Designed for compatibility with other PPE
- Easy to put on with gloves
- Lightweight, non-vented goggles
- Anti-Scratch
- Anti-fog lens
- Contoured to ensure a firm fit
- Provides protection from flying debris

- Complies to ASTM F2894 for heat resistance up to 260°C, 6/ -0°C (8,4,6)
- NFPA 1977:2016
- ANZI Z87 NFPA 1971 & 1977

Suitable Use:

- Fire marshal
- Bush fires
- Work around active helicopters
- Extrication
- Working with chain saws / hoses
- Emergency / first responder operations
- Chemical splash



BALACLAVA

CODE: DW-BALAS / D



NFPA 70E & NFPA 2112

DW-BALAS: Single Layer
DW-BALAD: Double Layer

- Inherent knitted fabric
- 100% Meta-Aramid
- 190gsm fabric
- Flame retardant thread throughout
- Lightweight & breathable

Suitable Use:

Fire caused by -

- Chemicals
- Petrochemicals
- 190gsm fabric
- Utility/electrical work

Sizes: One size fits all



FIRE & CHEMICAL BOOTS

CODE: DFB



EN 15090:2012 approved

- Lightweight firefighting boots
- Suitable against chemicals & can be worn with chemical encapsulated suits
- Has the highest chemical protection, Type 3 (fire suppression, rescue interventions including protection against chemical hazards)
- Reflective strips & trim can be seen as far as 250m away
- Rot proof inner lining
- Made of Elastomer: fireproofed NBR/CR (fireproofed nitrile/polychloroprene rubber)
- EN 15090 approved firefighting boots and Marine Fire Protection certified, used in many European countries
- 10 Year shelf life
- Composite polymer toe cap & midsole for impact & puncture protection (ladies sizes 3 & 4 ½ has a steel toe cap)
- Weight (size 8): 1900g per pair

Suitable Use:

- Structural & wildland fire fighting applications
- Search & Rescue
- Aircraft fires
- Petrochemical fires

Sizes: 3 - 11 ½ **Ladies size options available*

SIZING GUIDE

EUR	36	37/38	39	40/41	42	43	44	45	46/47
UK	3	4 ½	5 ½	7	8	9	9 ½	10 ½	11 ½



HYBRID SUIT

CODE: DW-HYB-RB



- 80/20 Poly Cotton, 200gsm fabric
- Concealed DRO aluminium zip on jackets & pants
- Triple needle topstitched inleg & back rise
- Polyester for colour-fastness blended with cotton for comfort & breathability
- Left breast pocket
- Side entry pants pockets

HYBRID-RT:

- 50mm Lime/silver/lime reflective webbing tape on arms & legs
- Sold as a set



HYBRID SUIT REFLECTIVE

CODE: DW-HYBRT-RB



Sizes: 32 - 50

Suitable Use:

- Construction
- Landscaping
- General purpose
- Maintenance



CONTI SUIT RT

CODE: DW-CONTI-RT



RB	NB	OR	GY
RD	BK	KH	EG

DW-CONTI-RT:

- 50mm Lime/silver/lime reflective webbing tape on arms & legs

Sizes: 30 - 64

Suitable Use:

- Warehouses
- Workshops
- Gardening
- Construction
- Janitorial
- General purpose



CONTI SUIT

CODE: DW-CONTI



RB	NB	OR	GY	WHT
RD	BK	KH	EG	

- 80/20 Poly Cotton, 200gsm fabric
- Concealed DRO aluminium zip on jackets & pants
- Overlocked stitching on shoulders and armholes
- Triple needle topstitched inleg & back rise
- Left breast pocket with pen division & V-flap with concealed press stud
- Side entry pants pockets
- Right back pocket
- Reinforced bar-tacks
- Polyester for colour-fastness blended with cotton for comfort & breathability
- Sold as a set



MAXIMUS CONTI SUIT

CODE: DW-MAXIMUS



- 80/20 Poly Cotton, 200gsm fabric
- Concealed DRO zip closures
- Triple needle topstitched jacket shoulders, armholes and side seams
- 2 Open laid on waist pockets, 1 open left chest pocket with a pen pocket and 1 right breast pocket with a V-flap and a concealed metal press stud closure.
- Two front pants swing pockets and an open mitred back pocket with
- All pant seams are triple stitched for added durability
- Inner elasticated waist for optimum fit and flexibility with 7 belt loops
- Ruler/tool pocket on rear right leg
- Generous cut made with Polyester & Cotton blend for colour-fastness, comfort & breathability.
- Sold as a set

Sizes: 30 - 60

Suitable Use:

- Logistics
- Warehousing
- Construction
- Workshops, maintenance & repairs
- Gardening & general-purpose applications

RB

NB

RD

EG

BACK IN STOCK

80/20 DUST COAT

CODE: DW-8020XX-DC



- 80/20 Poly Cotton, 200gsm fabric
- Concealed metal press stud closures
- Triple needle topstitched shoulders and armholes
- Left breast mitred pocket & V-flap with concealed press stud
- 2 mitred waist pockets
- Slit at back centre back hem
- Polyester blended with Cotton for colour-fastness, comfort & breathability.

Sizes: XS - 3XL

Suitable Use:

- Laboratories
- Hospitals
- Warehousing
- General supervision in industries

RB

NB

WHT



NEW



HACCP DUST COAT

CODE: DW-HACCP-XX-DC



- 65/35 Poly Cotton, 235gsm fabric
- Double concealed press stud closures
- Triple stitched shoulders, armholes and side seams
- Left breast internal pocket
- Back slit on rear of coat for flexibility and ease of movement
- Partially elasticated sleeve cuffs
- Polyester blended with Cotton for colour-fastness, comfort & breathability.

Sizes: XS - 3XL

Suitable Use:

- Food Industry

WHT

RB

NB

RD

NEW

HACCP JACKET & PANTS

CODE: DW-HACCP-XX-J / P



- 65/35 Poly Cotton, 235gsm fabric
- Pull over jacket with a V-neck chest and collar
- Triple stitched jacket shoulders, armholes and side seams
- Left breast internal pocket
- Partially elasticated jacket sleeve cuffs
- Triple stitched, elasticated pants with drawstring
- Pants back pocket with flap closure
- Polyester blended with Cotton for colour-fastness, comfort & breathability.

Sizes:

- Jackets: 30 - 60
- Pants: 26 - 56

Suitable Use:

- Food Industry

WHT

RB

NB

RD





65/35 TWO-TONE JACKET

CODE: DW-6535XX-2TJ



- 65/35 Poly Cotton, 235gsm fabric
- Concealed DRO aluminium zip
- Triple needle topstitched garment
- 2 Mitred breast pockets with V-flaps & concealed press stud closure, left breast pocket with pen division
- 2 Open mitred waist pockets
- Polyester blended with Cotton for colour-fastness, comfort & breathability.

Sizes: XS - 5XL

Suitable Use:

- Farming & Agriculture
- Warehouses
- Workshops
- Construction
- General purpose
- Maintenance & repairs



65/35 SANS 434 FIT JACKET & PANTS

CODE: DW-6535XX-J / P



- 65/35 Poly Cotton, 235gsm fabric
- Concealed DRO aluminium zip on jackets & pants
- Triple needle topstitched garment
- 2 Mitred breast pockets with V-flaps & concealed press stud closure, left breast pocket with pen division
- 2 Open mitred waist pockets
- 2 Side swing pockets and 2 rear mitred open pocket on pants
- Side tool pocket
- Polyester blended with Cotton for colour-fastness, comfort & breathability.
- Jackets & pants sold separately

Sizes:

- Jackets: 30 - 60
- Pants: 26 - 56

Suitable Use:

- Logistics
- Warehouses
- Workshops
- Gardening
- Construction
- General purpose
- Maintenance & repairs



NEW



UTILITY PANTS & SHORTS

CODE: DW-UTI-PN (PANTS)
DW-UTI-SH (SHORTS)

- 65/35 Poly Cotton & 300D water-resistant 100% Polyester Oxford, 280gsm
- Concealed nylon zip
- Triple needle topstitched garment
- Multifunctional custom pockets (ruler/pen-pocket, mobile phone pocket & cargo pocket)
- Reflective piping stripe on rear leg pockets
- Pants with additional reflective piping stripe on rear ankle & knee area
- Hammer/tool loop
- Concealed elasticated waistband
- Reinforced canvas panels for added durability



- Polyester blended with Cotton for colour-fastness, comfort & breathability

Sizes: 28 - 50

Suitable Use:

- General purpose
- Maintenance & repairs
- Workshops
- Logistics
- Rigging



UTILITY JACKETS

CODE: DW-UTI-J

- 65/35 Poly Cotton & 300D water-resistant 100% Polyester Oxford, 280gsm
- Multifunctional custom pockets 2 waist pockets with zip closure
- 2 chest pockets with hook and loop closure:
 - left pocket has multiple pens pocket
 - right pocket with a concealed side entry pocket & zip fastener, an inner mobile phone pocket with hook and loop fastening
- A pen/ruler pocket on the left arm
- Adjustable sleeve cuffs
- Adjustable waist band with press stud fasteners.
- Action back pleats at rear of jacket for comfort and flexibility
- Reflective piping for enhanced visibility
- Stress points are bar tacked

Sizes: S - 3XL

Suitable Use:

- General purpose
- Maintenance & repairs
- Workshops
- Logistics
- Rigging

KH

CA

COMING SOON

AB



NEW

QUICK DRY T-SHIRTS

CODE: DW-TECH-T



- 100% Polyester, 140gsm fabric
- Premium crew neck t-shirt
- Lightweight polyester moisture management fabric for added comfort
- Quick drying garment
- The natural fibres & relaxed fit design makes this garment comfortable & breathable
- Available in five colours

Sizes: XS - 5XL

Suitable Use:

- Corporate wear
- Promotional wear
- Active wear
- General work environments
- Warehouses

GY

BK

NB

RB

RD





POLY VISCOSE ACID JACKET & PANTS RT

CODE: DW-PVACID-RT



SANS 434 & ISO 6530

Protection from the following chemicals:
HCl, H₂SO₄, N₂OH, Caustic Soda

- 80/20 Poly Viscose, 270gsm fabric
- YKK Concealed brass zip on jackets & pants
- Full triple needle topstitched garment
- Mitred left breast pocket & jacket pockets
- Side entry pants pockets & rear right pocket
- 50mm Lime/silver/lime reflective webbing tape on arms, chest, legs & an "X" on the back
- A coated acid resistant fabric that prevents wetting by acids or moisture
- Protection in the event of accidental chemical spillage
- Jackets & pants sold separately

Sizes:

- Jackets: 32 - 64
- Pants: 28 - 60

Suitable Use:

- Chemical industry
- Cleaning industry
- Brewing industry
- Mining industry

ACID RESISTANT CONTI SUIT

CODE: DW-ACID



Protection from the following chemicals:

HNO₃, HCl, H₂SO₄ & NaOH

- 80/20 Poly Cotton, 200gsm fabric
- YKK concealed metal zip on jackets and pants
- Triple topstitched shoulders, armholes, in-leg & back rise
- Left breast pocket with pen division & V-flap
- Side entry pants pockets & rear right pocket
- A coated acid resistant fabric that doesn't allow wetting by acids or moisture
- Protection in the event of accidental chemical spillage

- Sold as a set

Sizes: 30 - 60

Suitable Use:

- Chemical industry
- Cleaning industry
- Brewing industry





REFLECTIVE SHIRTS

CODE: DW-HVSS / LS

100%
COTTON

- 100% Cotton, 135gsm fabric
- Reflective operational shirt
- Vented back yoke for comfort in heat
- 50mm Silver reflective tape on sleeves, around the chest & waist
- Mitred pockets have double needle topstitching
- Button closure
- The natural fibres make this garment comfortable & breathable
- Ideal with navy J54 Cargo Pants or Dromex Denims

NOTE:

- Two-tone shirts orange/navy & yellow/navy available in short sleeve & long sleeve
- Navy available in long sleeve only

Sizes: S - 5XL

Suitable Use:

- Construction
- Outdoor inspections
- Outdoor work in hot climates
- Mining



J54-RT CARGO PANTS

SABS SPEC

CODE: DW-CARGO-PRT

100%
COTTON



- 100% Cotton, 220gsm fabric
- YKK concealed brass zip
- Fully triple stitched trousers
- Mitred cargo pockets with mitred flap & hook & loop closure
- Right cargo pocket includes cell phone division
- 50mm Silver reflective tape on legs
- The natural fibres make this garment comfortable and breathable

Sizes: 26 - 50

Suitable Use:

- Construction
- Logistics
- General purpose

DENIM JACKET & PANTS

SANS 434 FIT

CODE: DW-DENIM-J / P



- 100% Cotton indigo blue denim, 12oz fabric
- YKK Concealed brass zip on jackets & pants
- Full triple needle topstitched jacket & pants
- Rounded left breast pocket and two front jacket pockets with mitred flaps
- Bar-tacks on all stress points
- Rounded back pocket & side entry pants pockets
- Tool pocket on the back right leg
- The natural fibres make this garment comfortable & breathable
- Jackets & pants sold separately

Sizes:

- Jackets: 30 - 64
- Pants: 26 - 60

Suitable Use:

- Construction
- Engineering
- Steel foundry
- Automotive





J54 100% COTTON JACKET & PANTS

CODE: DW-J54XX



- 100% Cotton, 220gsm fabric
- Concealed DRO aluminium zip on jackets & pants
- Triple needle topstitched garment
- Double needle topstitched yokes
- Mitred left breast pocket with V-flap & two open mitred waist pockets
- Swing pockets on pants & rear right pocket
- The natural fibres make this garment comfortable & breathable
- Jackets & pants sold separately

Sizes:

- Jackets: 32 - 64
- Pants: 26 - 60

Suitable Use:

- Agriculture
- Construction
- Logistics
- General work environments



J54 RT MINING SPEC BOILERSUIT

CODE: DW-J54-ANGXX / UB



Compliant to SANS 434 & SANS 1387-4

- 100% Cotton, 220gsm fabric
- 6 Pocket artisan boilersuit
- 50mm Lime/silver/lime reflective tape with double needle topstitching around arms, legs, strips above breast pocket & "X" on the back
- Concealed NG5 metal button closure
- Full triple needle topstitched garment
- 2 x Mitred breast pockets with monza NG5 metal button flaps
- Concealed elasticated waistband
- Side swing pockets & slits
- Mitred back pocket
- Side tool pocket on right leg
- The natural fibres make this garment comfortable & breathable

Sizes:

- Royal blue: 30 - 64
- Other colours: 30 - 66

Suitable Use:

- Mining
- Agriculture
- Construction
- Logistics





J54 RT MINING SPEC JACKET & PANTS

CODE: DW-J54-ANGXX



Compliant to SANS 434 & SANS 1387-4

- 100% Cotton, 220gsm fabric
- YKK Concealed brass zip on jackets & pants
- 50mm Lime/silver/lime reflective tape around arms, legs, strips above breast pocket & "X" on the back
- Full triple needle topstitched garment
- Mitred left breast pocket with press stud closure & mitred flap
- Two open mitred waist pockets
- Ruler pocket
- The natural fibres make this garment comfortable & breathable
- Jackets & pants sold separately

Sizes:

- Jackets: 32 - 64
- Pants: 28 - 60

Suitable Use:

- Mining
- Agriculture
- Construction
- Logistics
- Engineering

RB

RD

YL



D59 RT MINING SPEC BOILERSUIT

CODE: DW-D59-ANGUB-B



Compliant to SANS 434 & SANS 1387-4

- Premium Mining Garment
- 100% Cotton, 270gsm - D59 unbleached
- Double thickness patches on elbows, seat & knees for enhanced durability
- 50mm Lime/silver/lime reflective tape with double needle topstitching around arms, legs, strips above breast pocket & "X" on the back
- Concealed metal button closures
- Full triple stitched garment
- 2 x Mitred breast pockets with monza NG5 metal button flaps
- Concealed elasticated waistband
- Side swing pockets & slits
- Mitred back right pocket
- Side tool pocket on right leg
- The natural fibres make this garment comfortable & breathable

Sizes: 30 - 64

Suitable Use:

- Mining
- Construction





D59 MINING BOILERSUIT

CODE: DW-D59MXX



Compliant to SANS 434 & SANS 1387-4

- 100% Cotton, 270gsm Fabric
- Two-way YKK concealed brass zip
- Full triple needle topstitched garment
- 50mm Silver reflective tape over shoulders, around arms, around legs & 50mm flame retardant orange reflective tape on back
- Left breast pocket with V-flap, concealed press stud closure & pen division on top of flap.
- Cargo pocket with concealed press stud V-flap & patch back hip pocket
- The natural fibres make this garment comfortable & breathable
- Reflective "Sasol" logo on left breast pocket

Sizes:

- White: 32 - 64
- Yellow & Orange: 30 - 64

Suitable Use:

- Mining
- Steel installations
- Rigging

YL

OR

WHT

D59 FLAME RT JACKET & PANTS

CODE: DW-FLAMERT-J / P



Compliant to SANS 1387-4, SANS 1423-1 & SANS 434

- 100% Cotton, 320gsm fabric
- YKK Concealed brass zip on jackets & pants
- Triple needle topstitched garment
- Left breast pocket with concealed press stud
- Two open mitred waist pockets
- Front swing pants pockets
- Rear mitred right pocket
- 50mm Lime/silver/lime reflective webbing tape on arms, legs, chest & back
- The natural fibres make this garment comfortable & breathable
- A flame retardant finish coated fabric
- Reflective tape for visibility
- Jackets & pants sold separately

Sizes:

- Jackets: 30 - 64
- Pants: 26 - 60

Suitable Use:

- Construction
- Welding
- Boiler shops
- Foundry
- Heavy engineering





D59 RT JACKET & PANTS

CODE: DW-D59RT-J / P



Compliant to SANS 434 & SANS 1387-4

- 100% Cotton, 270gsm fabric
 - YKK Concealed brass zip on jackets & pants
 - 50mm Lime/silver/lime reflective tape around arms & legs with double needle topstitching
 - Full triple needle topstitched garment
 - Mitred left breast pocket with press stud closure & mitred flap
 - Two open mitred waist pockets
 - Front swing pants pockets
 - Rear mitred right pocket
 - Ruler pocket on right leg
 - The natural fibres make this garment comfortable & breathable
-
- Jackets & pants sold separately

Sizes:

- **Jackets:** 32 - 62
- **Pants:** 28 - 58

Suitable Use:

- Mining
- Agriculture
- Construction
- Engineering
- Steel installations
- Rigging

D59 FLAME & ACID JACKET & PANTS

CODE: DW-D59FA-J / P



SANS 434, SANS 1387-4, SANS 1423-1,
ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

- 100% Cotton, 320gsm fabric
- A flame retardant & coated acid resistant fabric
- 50mm Silver flame retardant double needle topstitched reflective tape on arms & legs
- YKK Concealed brass zip on jackets & pants
- Mitred laid on jacket pockets, mitred breast pocket with flap, mitred hip pocket & tool pocket on pants
- Double needle topstitched mitred back pocket
- Full triple needle topstitched garment
- Elasticated cuffs & side slits on jacket
- The natural fibres add comfort & breathability
- Protection in the event of a flash fire, and accidental chemical spillage
- Jackets & pants sold separately

Sizes:

- Jackets: 28 - 68
- Pants: 24 - 64

Suitable Use:

- Petrochemical, oil & gas
- Mining industry
- Maintenance & repairs including installations
- Utilities & power generators





D59 FLAME & ACID BOILERSUIT

CODE: DW-D59FA-O



SANS 434, SANS 1387-4, SANS 1423-1,
ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

- 100% Cotton, 320gsm fabric
- A flame retardant & coated acid resistant fabric
- 50mm Silver flame retardant with double needle topstitched reflective tape on arms & legs
- YKK concealed brass zips with 2 way slider
- 2 Breast pockets with V-flap
- 2 Hip side pockets & side tool pocket
- 1 Back hip pocket
- Full triple needle topstitched garment
- Elasticated cuffs
- The natural fibres add comfort & breathability
- Protection in the event of a flash fire and accidental chemical spillage

Sizes: 28 - 74

Suitable Use:

- Petrochemical, oil & gas
- Mining industry
- Maintenance & repairs including installations
- Utilities & power generators

NEW

LADIES D59 FLAME & ACID JACKET & PANTS

CODE: DWL-D59FA-J / P



SANS 434, SANS 1387-4, SANS 1423-1,
ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

- SANS 434 Ladies cut & design
- 100% Cotton, 320gsm fabric
- A flame retardant & coated acid resistant fabric
- 50mm Silver flame retardant double needle topstitched reflective tape on arms & legs
- YKK Concealed brass zip on jackets & pants
- Mitred laid on jacket pockets, mitred breast pocket with flap, mitred hip pocket & tool pocket on pants
- Side slits for comfortable fit over waist
- Double needle topstitched mitred back pocket
- Full triple needle topstitched garment
- Elasticated cuffs
- The natural fibres add comfort & breathability
- Protection in the event of a flash fire, and accidental chemical spillage
- Jackets & pants sold separately

Sizes:

- Jackets: S - 5XL
- Pants: S - 5XL

Suitable Use:

- Petrochemical, oil & gas
- Mining industry
- Maintenance & repairs including installations
- Utilities & power generators





D59 FLAME ACID SAFETY OFFICERS JACKET & PANTS

CODE: DW-D59FAOR-J / P



SANS 434, SANS 1387-4, SANS 1423-1
ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

- 100% Cotton, 320gsm fabric
- YKK concealed brass zip on jackets & pants
- Full triple needle topstitched garment
- 50mm Silver flame retardant reflective tape
- Elasticated cuffs & side slits on jacket
- Mitred laid on jacket pockets & breast pocket with V-flap
- The natural fibres add comfort & breathability
- A flame retardant & coated acid resistant fabric
- Reflective tape for increased visibility
- Protection in the event of a flash fire and accidental chemical spillage
- Jackets & pants sold separately

Sizes:

- Jackets: 30 - 60
- Pants: 26 - 56

Suitable Use:

- Petrochemical
- Oil & Gas
- Mining industry
- Maintenance & repairs including installations
- Utilities & power generators

ESKOM SPEC D59 FLAME JACKET & PANTS

CODE: DW-D59ESKOM



SANS 434, SANS 1387-4, SANS 1423-1

Compliant according to the Eskom PPE Specification 240-44175132.

Manufactured in RSA with DA GAMA locally produced fabric

- 100% Cotton, 315gsm flame treated fabric
- Eskom pantone navy blue jacket & pants with "Eskom" and "Zero Harm" embroidery
- 50mm Silver retro-reflective flame retardant tape double needle topstitched on arms & legs
- Concealed heavy duty Vizlon zip & plastic press stud closure
- Mitred laid on jacket pockets, mitred left breast pocket with flap & button closure.
- Two side entry pants pockets with money pocket & mitred back pockets.
- Full triple needle topstitched garment
- The natural fibres add comfort & breathability
- Protection in the event of accidental flame contact
- Jackets & pants sold separately

Sizes:

- Jackets: 28 - 64
- Pants: 24 - 60

Suitable Use:

- Eskom Distribution, Transmission, Generation & Rotek operations in compliance with Eskom group specification





D59 FLAME ACID THERMAL JACKET

CODE: DW-D59FA-WJ



SANS 1387-4, SANS 1423-1

ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

- 100% Cotton
- 320gsm Flame & acid retardant fabric outer
- 100gsm Flame retardant wadding interlining
- 220gsm Flame retardant lining
- YKK chunky nylon zip
- Double needle topstitched on shoulders & armholes
- Flame retardant 50mm silver reflective tape on arms
- Adjustable size flap on cuff
- Two square breast pockets with press studded flaps
- Two outer square bottom pockets with press studded flaps
- Nickel press studs throughout

Sizes:

- Navy blue: XS - 7XL
- Orange: XS - 3XL

Suitable Use:

- Petrochemical
- Oil & gas
- Mining industry
- Utilities & power generators
- Maintenance & repairs including installations

NB

OR



WELDING JACKET

CODE: DB-WELDJ

- Flame retardant 100% Cotton jacket with premium leather sleeves
- Flame resistant Kevlar thread for durable seams
- Adjustable, stand-up, collar for neck protection
- Flame retardant reflective "X" tape on back
- Adjustable waist for enhanced torso fit
- Protects the torso & arms from welding spatter & burns
- Comfortable, breathable & lightweight

Sizes: S - 2XL

Suitable Use:

- Welding applications with exposure to intense sparks





D59 FLAME & ACID WELDERS HOOD

CODE: DW-D59FAWH-NB



SANS 434, SANS 1387-4, SANS 1423-1,
ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

- 100% Cotton, 320gsm fabric
- A flame retardant & coated acid resistant fabric
- The natural fibres add comfort & breathability
- Protection in the event of a flash fire and accidental chemical spillage

Sizes: Standard one size (S/M)



D59 FLAME & ACID WELDERS SKULL CAP

CODE: DW-D59FASCN



SANS 434, SANS 1387-4, SANS 1423-1,
ISO 6530 (HNO₃, HCl, H₂SO₄ & NaOH)

Suitable Use:

- Engineering
- Smelting operations
- Mining industry
- Construction
- Oil & gas
- Petroleum
- Maintenance & repairs
- Welding industries

Protera™

12.4^{CAL} PROTERA ARC JACKET & PANTS

CODE: DW-PROT12.4-J / P



NFPA 70E Cat 2 ATPV RATING
ASTM F1959 ATPV 12.4, NFPA 2112

- ATPV 12.4 cal/cm²
- DuPont™ Protera®, 270gsm Fabric
- Engineered flame retardant yarn
- YKK Concealed brass zips on jackets & pants
- Adjustable Velcro closure
- Triple needle topstitched shoulder, armhole, inleg & back rise seams
- Flame retardant Velcro closure side slits on hem of trouser
- Nomex knitted rib cuffing
- Protera sidewinder
- Side entry pockets on jackets & pants
- 12.4 cal/cm² Rating embroidery on jacket & pants
- Jackets & pants sold separately

Sizes:

- Jackets: 32 - 60
- Pants: 28 - 56

Suitable Use:

- Electrical arc flash





CODE: DH-HH
Available colours:



CODE: DH-HHCL
Available colours:



- Available with an optional lamp mounting bracket with cord holder (DH-HHCL-W) (*Cap lamp not included*)

Suitable For Use In:

- Warehousing
- General & road construction
- Surface mining
- Utilities - General working at height
- Petrochemical & refineries
- Forestry

 **PROUDLY PRODUCED
IN SOUTH AFRICA**

HARD HATS

- Polypropylene copolymer hard hat
- Retractable ventilation holes
- Ratchet type adjustment for easy fitment
- 2-Point adjustable webbed polyester chin strap
- Side slots for fitment of face & hearing PPE
- 8-Point suspension within the shell provides optimum shock absorption
- Anti-static & tested for electrical isolation at 2000 volts
- Complies with the requirements of SANS 1397:2003, Industrial Safety Helmets
- Certified to EN 397:2012+A1:2012, Industrial Safety Helmets
- MASC 20-8361 approved, Mining and Surface Certified as per 2015/021934/07
- CE Approved



BUMP CAPS

CODE: BUMPCAP

- 80% Cotton 20% Polyester Bump Cap
- Ventilated, baseball cap style
- Conforms to EN 812

NB

BK



HH CARRIER VISOR

CODE: DH-HHCARRIER



- Polycarbonate visor & ABS brow guard
- Universal face shield compatible with most industrial safety hard hats/helmets
- Provides face protection against liquid splash, medium impact particulates, molten metal & resistance to hot solids
- Suitable in construction, general industry, mining, oil & gas, utilities, airports, machining, grinding, woodwork & drilling applications



MARTCARE

CODE: DH-MARTCARE



- Polycarbonate visor & brow guard carrier
- Elasticated adjustable headband
- Adjustable tilt & engage mechanism
- Provides protection against flying objects, particles, chemical splashes, splashes of molten metals & penetration of hot solids.
- Compatible for use with half mask respiratory protective devices
- Approved to EN 166



SPLASH GUARD

CODE: DH-FT2910

- A double sided, anti-fog PET Visor
- A 180° wide range isolation protection
- Transparent high definition optically correct vision
- Soft foam brow guard
- Elasticated latex-free adjustable headband
- Compatible for use with half mask respiratory devices & spectacles
- Commonly used in medical/healthcare environments and for oil and dust exposure.
- Also suitable for use in laboratories, domestic and public places.

DISPOSABLE CUP SHAPE RESPIRATORS



QSA 2010 - FFP1
(NRCS AZ2006/21)



QSA 2020 - FFP2
(NRCS AZ2006/20)



QSA 2021 - FFP2 (VALVED)
(NRCS AZ2006/29)

QSA DUST MASKS

- Suitable for a single 8-hour use against solid & water based liquid aerosols
- Protection against inhalation of dangerous particulates
- Constructed from polypropylene and polyester synthetic material preventing allergies
- Aluminium nose bridge adjuster
- Lightweight and comfortable
- Exhalation valve reduces hot air build-up & provides easy breathing in hot & humid environments (QSA 2021 only)

- NRCS Homologated

Suitable Use:

- Household maintenance
- Mining
- Asbestos removal
- Agriculture
- Construction
- General material handling

DISPOSABLE CUP SHAPE RESPIRATORS



DRO-AIR

1000 SERIES

- Low breathing resistance for increased wearer comfort
- Heavy duty, tab mounted head straps (1231 only)
- Aluminium nose bridge adjuster
- Soft foam nosepiece for comfort & custom fit
- Contour face seal for performance & comfort
- Constructed from polypropylene and polyester synthetic material preventing allergies
- Exhalation valve reduces hot air build-up & provides easy breathing in hot & humid environments



1020 - FFP2 (NRCS AZ2004/18)

Complies with BS EN 149:2001 + A1:2009 FFP2 NR D
Dolomite tested as per BSI, CE 725172.



1021 - FFP2 VALVED (NRCS AZ2004/17)

Complies with BS EN 149:2001 + A1:2009 FFP2 NR D
Dolomite tested as per BSI, CE 725172



1231 - FFP3 VALVED (NRCS AZ2004/15)

Complies with BS EN 149:2001 + A1:2009 FFP3 NR D
Dolomite tested as per BSI, CE 725172



1121C VALVED - FFP2

(NRCS AZ2004/24)

Complies with BS EN 149:2001
+ A1:2009 FFP2 OR NR D
Dolomite tested as per BSI, CE 690046



1131 VALVED - FFP3

(NRCS AZ2004/14)

Complies with BS EN 149:2001
+ A1:2009 FFP2 OR NR D
Dolomite tested as per BSI, CE 690046

ACTIVE CARBON RESPIRATORS

- Active Carbon Pre-Filter for organic vapours & welding fumes
- Low breathing resistance for increased wearer comfort
- Heavy duty, tab mounted, head straps
- An external aluminium adjustable nose clip
- Constructed from polypropylene and polyester synthetic material preventing allergies
- Soft foam nosepiece for comfort & custom fit
- Contour face seal for performance & comfort
- Exhalation valve reduces hot air build-up & provides easy breathing in hot & humid environments

N95 DISPOSABLE RESPIRATORS



- Suitable for a single 8-hour use against solid & water based liquid aerosols, that do not contain oil
- Protection against inhalation of dangerous particulates in high dust areas
- Meets CDC guidelines for M. Tuberculosis exposure control
- Can be used as part of a disease control strategy
- An ergonomic design that provides a comfortable and secure fit for different facial sizes
- A welded elastic strap along with the half face seal foam reinforces the seal with the lowest leakage.
- Lightweight with low breathing resistance for increased wearer comfort
- N95-5151 & N95-6151 includes an exhalation valve, which reduces hot air build-up & provides easy breathing in hot & humid environments
- Conforms to 42 CFR part 84, N95 class, NIOSH approved, TC-84A-448 (6151), TC-84A-7220 (5151) TC84A-7719 (5150)

Suitable Use:

- Agriculture
- Construction
- General material handling
- Medical industry applications



CODE: N95-6151



CODE: N95-5151 (VALVED)



CODE: N95-5150 (UNVALVED)

DISPOSABLE FLAT FOLD & 3 PLY RESPIRATORS



3000 SERIES

3231- FFP3 VALVED (NRCS/8072/0169)

Complies with BS EN 149:2001 + A1:2009 FFP3 NR D

Dolomite tested as per BSI, CE 690046

- Suitable for a single 8-hour use against solid & liquid based aerosols in high dust areas
- Low breathing resistance for increased wearer comfort
- Adjustable head straps
- Plastic adjustable nose clip
- Contour face seal for performance & comfort
- Soft foam nosepiece for a custom fit
- Exhalation valve reduces hot air build-up & provides easy breathing in hot & humid environments
- Dolomite tested for resistance to clogging

Suitable Use:

- Mining
- Asbestos
- Agriculture
- Construction
- General material handling industries



3 PLY MASK

CODE: DR-F103

- Suitable for a single use
- Spun bonded polypropylene non-woven fabric with filter
- Protection against incidence of cross infection of airborne infective bacterial agents - 95% filtering efficiency
- 100% Latex free ear band loop
- Hypoallergenic
- Can be used as part of a disease control strategy
- 3-Pleat triple layer construction provides stronger support
- Adjustable aluminium nose bar
- Low breathing resistance for increased comfort

Suitable Use:

- Medical
- Dental
- Food preparation
- Clean or sensitive environments

MIDI & FULL MASK RESPIRATORS



SINGLE HALF MASK

CODE: DH-101

- Soft PVC mask with deep face mould for a comfortable fit with an excellent seal
- Dual wide elastic headband connected with a pin swivel connector, adjustable & with a quick release toggle
- Efficient exhalation valve
- For use with the DHCS single unifix filter cartridge system



PVC TWIN HALF MASK

CODE: DH-102

- Soft PVC mask with deep face mould for a comfortable fit with an excellent seal
- Dual wide elastic headband connected with a pin swivel connector, adjustable & with a quick release toggle
- Efficient exhalation mask
- For use with the DHCT twin unifix filter cartridge system



TPR TWIN HALF MASK

CODE: DH-202

- Soft TPR (Thermo Plastic Rubber) with a deep face mould for a comfortable fit with an excellent seal
- Dual wide elastic headband with a skull cradle and a pin swivel connector, adjustable & with a quick release toggle
- Efficient exhalation valve
- For use with the DHCT twin unifix filter cartridge system



FULL FACE MASK

CODE: DH-FFM

- Premium protection against hazardous vapours, gases & particulates
- Thermo Plastic Rubber full face seal
- Anti-fog visor with 220° vision
- 5-Point comfort harness with 2 grip holes ensures easier fitting
- Lightweight dual filter cartridge system evenly distributes weight of the mask during use
- Compatible with Dromex unifix twin filters
- Designed to withstand temperatures up to 70 °C
- One size fits all
- For use with the DHCT twin unifix filter cartridge system





EAR PLUG DISPENSER

CODE: DRO30-DISP



- Disposable ear plug dispenser that can be placed on a surface or wall-mounted
- Makes hearing protection easily accessible to staff & visitors
- Holds 500 pairs of DRO30 disposable foam ear plugs
- Refill packets sold separately (Code: DR030)

COMPOSITION:

- CE EN 352-2 (H=36 dB, M=35 dB, L=34 dB)
- SNR 37 dB

DISPOSABLE FOAM EAR PLUGS CORDED & UNCORDED



CODE: DR-098C



CODE: DR-098



CODE: DR-099C

- Disposable, hi-visibility fluorescent PU foam ear plugs
- PU coated for hygiene
- Smooth, soft, pliable & easy to use
- Superb attenuation
- Expands to fit ear canal comfortably increasing overall protection

DR-098C & DR-098 (Corded & un-corded)

- CE EN 352-2 (H=36 dB, M=34 dB, L=33 dB)
- SNR 37 dB

DR-099C (Corded)

- CE EN 352-2 (H=33 dB, M=33 dB, L=32 dB)
- SNR 35 dB

RE-USABLE EAR PLUGS



CODE: EG3301B



CODE: DR-090CDET



CODE: DR-118C



CODE: DR-090C



CODE: DR-090CI

- Hi-visibility blue triple flange TPR ear plugs
- H=28 dB, M=25 dB, L=25 dB
- SNR 28 dB

- Hi-visibility fluorescent blue triple flange TPR ear plugs with detectable bearing
- H=33 dB, M=30 dB, L=28 dB
- SNR 32 dB

- Hi-visibility fluorescent blue triple flange TPR ear plugs
- H=31 dB, M=28 dB, L=27 dB
- SNR 31 dB

- **DR-090C & DR-090CI** (Corded & Plastic Box)
- Hi-visibility fluorescent green triple flange TPR ear plugs
- (H=33 dB, M=30 dB, L=28 dB)
- SNR 32 dB

EAR MUFFS

CLASSIC EAR MUFF

CODE: CEM

- Padded headband ear muff with soft foam cushions
- Low risk of entanglement on machinery
- Hearing protection for extended periods
- Durable self adjusting ABS cups
- Close fitting wire headband
- H=33,9 dB, M=26,4 dB, L=17,7 dB
- SNR 28,6 dB



JM EAR MUFF

CODE: JM-B



- Banded ear muff with soft foam cushions
- Adjustable rotational ABS cups
- Lightweight & robust design
- Suitable for light industrial duty & outdoor construction
- H=28 dB, M=23 dB, L=15 dB
- SNR 25 dB



BUSHMASTER

CODE: BUSH-WG / BUSH-PC

- Twin point mounted, adjustable ABS cups and soft foam cushions
- Hearing protection for extended periods
- Visor can easily flip up and down
- Close fitting wire headband for comfort
- H=36 dB, M=27 dB, L=18 dB
- SNR 30 dB
- Replacement visors sold separately:
Gause: BUSH-BWGVISOR
Polycarbonate: BUSH-BPCVISOR



INTEREX

CODE: INTEREX



- EU slotted
- Unique DROMEX connector that fits all hard hats
- Large twin point mounted cups with soft foam cushions
- Easy to attach & detach with spring loaded arms
- Steel arms maintain a constant & even pressure
- Adjustable cup for optimum comfort & fit
- H=31 dB, M=26 dB, L=19 dB
- SNR 28 dB





Available frame colours:

 **CODE: DV-353C-AFL**

 **CODE: DV-353C-AFB**

 **CODE: DV-353C-AFR**

- Polycarbonate mono lens, multi colour frame & rubber temples
- Scratch resistant & Anti-fog lens
- **Suitable Use:** Construction, mining, instrument installations & warehousing

SPORTY COOL



Available frame colours:

 **CODE: DV-894G-AF-R**

 **CODE: DV-894G-AF-B**

 **CODE: DV-894G-AF-Y**

- Polycarbonate mono lens, multi colour frame & rubber temples
- Scratch resistant & anti-fog lens
- **Suitable Use:** Outdoor use for glare, forklift drivers, & construction

FOCUS



CODE: DV-098C-AF

- Polycarbonate mono lens, multi-coloured nylon frame & temples
- Scratch resistant & anti-fog lens
- Soft nose seat for comfort
- **Suitable Use:** Construction, instrument installations, general industry

SPORTY RACER



Available lens colours:

 **CODE: DV-55G-AF**

 **CODE: DV-55C-AF**

- Polycarbonate dual lens, black nylon frame & adjustable temples
- Soft nose seat for comfort
- Scratch resistant & anti-fog lens
- Grey: Anti-glare lens
- **Suitable Use:** General industry & safety officers.

Grey - Outdoor & construction environment

CLASSICS



SPORTY



Available lens colours:

-  **CODE: DV-12C / AF**
-  **CODE: DV-12G**
-  **CODE: DV-12A-AF**
-  **CODE: DV-12GN**
-  **CODE: DV-12M (Mirror)**

- Polycarbonate frame & mono lens, wide black frame & vinyl temples
- Scratch resistant lens
- *Clear & Amber:* Anti-fog lens
- *Mirror, Green & Grey:* Anti-glare lens
- **Suitable Use:** Construction, mining, milling, engineering workshops, factories, general industries, warehousing

EURO



Available lens colours:

-  **CODE: DV-026-C / DV-026-C-AF**
-  **CODE: DV-026-G**
-  **CODE: DV-026-A**
-  **CODE: DV-026-GN**

- Polycarbonate mono lens, black nylon frame & adjustable temples
- Scratch resistant lens
- Anti-fog lens (clear only)
- Anti-glare lens (amber, grey & green)
- **Suitable Use:** Construction, mining, milling, engineering workshops, factories

WELDING



IR5



IR3



CODE: DV-026-IR3 / IR5

- Polycarbonate mono lens, black nylon frame & adjustable temples
- Scratch resistant lens
- **Suitable Use:** Welding industry





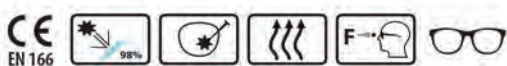
Available lens colours:

○ CODE: DV-326B-C-AF

● CODE: DV-326B-G-AF

- **Used as a spectacle or a goggle all in one!**
- Prescription lens inner attachment
- Polycarbonate mono lens & soft rubber face seal
- Efficient indirect ventilation system
- Detachable black polycarbonate adjustable temple
- Detachable 12mm adjustable elasticated headband
- Anti-fog & scratch resistant lens
- **Suitable Use:** General industry, light chemical splashes

SPOGGLE



CODE: DV-004MAX

- Clear (EN 170 2-1,2) polycarbonate mono lens
- 25mm Elasticated & adjustable headband
- High quality PVC frame
- Wide face contact area for comfort & seal
- Efficient indirect ventilation system
- Suitable with prescription spectacles
- Anti-fog lens & scratch resistant lens
- **Suitable Use:** Grinding, woodwork, light chemical splashes

MAXI VIEW GOGGLES



CODE: DV-GW5

- Shade 5, flip-up, polycarbonate mono lens
- Soft rubber face seal
- Efficient indirect ventilation system
- 11mm Adjustable elasticated headband
- Scratch resistant lens & anti-mist lens
- **Suitable Use:** Welding industry & applications

WELDING GOGGLE



WRAP AROUNDS



Available lens colours:

-  **CODE: DV-1C**
-  **CODE: DV-1A**
-  **CODE: DV-1GN**

- Polycarbonate mono lens & temples with ventilation
- Can be used with prescription spectacles as an over spectacle
- *Amber & Green:* Anti-glare lens
- Scratch resistant lens
- **Suitable Use:** Overspecs & visitors glasses

WIRE MESH



EN 1731

CODE: DV-504

- Metal wire mesh dual lens
- Clear polycarbonate & removable side protectors & vinyl adjustable temples
- **Suitable Use:** Forestry, woodwork, carpentry, mining

ACCESSORIES

- **BLACK POUCH BAG (CODE: F-POUCH)**
- **GREEN RETAINER CORD (CODE: 8A-G)**
- **BLACK RETAINER CORD (CODE: 2803-W)**



CAMO

CODE: 52J

EN 388

EN 407



4542

X1XXXX

- High cut & abrasion resistance
- High contact heat protection
- High dexterity
- Colour UV resistant
- Lint free & washable
- 100% Dromex Cut5 fibre
- Seamless ergonomic liner
- Ultra grip PU anti-slip coating
- Reinforced thumb crotch
- Composite knitted wrist

Suitable Use:

- Military & police, outdoor hunting, mining & extraction, search & recovery

Sizes: 8 - 11



NITRILE COATED

CODE: #57

EN 388:2016
+ A1:2018



4X43C

- High cut & abrasion resistance
- High contact heat protection
- High grip power
- Colour UV resistant
- 100% Dromex Cut5 fibre
- Ultra grip Nitrile coating
- Composite knitted wrist
- Colour UV resistant
- Lint free & washable

Suitable Use:

- Automotive, glass industry, steel industry, chemical handling, oil & gas

Sizes: 7 - 12



LATEX COATED

CODE: 59YSP

EN 388



3X43D

- High cut & abrasion resistance
- High contact heat protection
- High cut resistance
- High grip power
- Colour UV resistant
- 100% Dromex Cut5 fibre
- Ultra grip crinkle Latex coating
- Seamless ergonomic liner
- Composite knitted wrist
- Lint free & washable

Suitable Use:

- Automotive, glass industry, steel industry, welding industry

Sizes: 8 - 11



SEAMLESS

CODE: 55M-Y

EN 388

EN 407



454X

X2XXXX

- High cut & abrasion resistance
- High contact heat protection
- Colour UV resistant
- Lint free & washable
- 100% Dromex Cut5 fibre
- Seamless ergonomic liner
- Reinforced crotch area
- Composite knitted wrist

Suitable Use:

- Automotive, glass & steel industries, welding

Sizes: 7 - 10



CODE: 57H201B



CODE: 57H201PLUS

CHEMICAL



4543 X2XXXX

- 100% Dromex Cut5 fibre
- HCT Nitrile multilayer technology
- Soft organic cotton inner liner
- H201B has extended cuffs
- H201PLUS 35cm cut resistant liquid chemical glove
- High cut & abrasion resistance
- General chemical resistance
- High contact heat resistance
- Colour UV resistant
- Lint free & washable

Suitable Use:

- Automotive industry
- Glass industry
- Steel industry
- Machining & welding industry
- Oil & gas environments
- Recycling & waste environments
- Mining extraction industry

Sizes: 10 (H201B)
8 to 10 (H201PLUS)

MECHANICAL

NEW

CODE: HFM305



- HCT Nitrile multilayer coating on palms & fingers
- Excellent grip & resistance to oil
- Reinforced thumb crotch
- High cut & abrasion resistance
- High dexterity
- High tear & puncture resistance
- Compliant with OEKO-TEX® standard 100

Suitable Use:

- Automotive industry
- Glass industry
- Steel industry
- Mining
- Oil & gas environments
- Construction
- Mild chemical handling

Sizes: 8 - 10





CODE: 50-60THV
(60cm)



CODE: 50-135-TY
(35cm)

FOOD SERIES

CODE: 55LF



- 100% Dromex Cut5 fibre
- FDA & German food grade approved
- Seamless with a composite knitted wrist
- Ambidextrous
- High cut & abrasion resistance
- Contact heat protection
- Colour UV resistance
- Sanitised treatment
- Extra length
- Lint free & washable

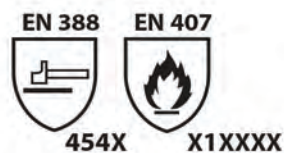
Suitable Use:

- Food processing, boning & carving, fish filleting, meal preparation, food handling

Sizes: 7 - 11

(*Note these gloves are sold as individual units)

SLEEVES



- 100% Dromex Cut5 Fibre sleeve with thumb hole
- High cut & abrasion resistance
- High contact heat protection
- Colour UV resistant
- Lint free & washable

Sizes:

- One size fits all

Suitable Use:

- Automotive industry
- Glass industry
- Steel industry
- Machining & welding
- Construction industry
- Mining & extraction industry

(Note these items are sold as individual units)

MACH30WP

CODE: MACH-30WP

EN 388:2016
+ A1:2018



- Hi-Viz Cut5 Mechanical glove
- Multi function
- Impact resistant
- Anti-vibration
- Checker palm for grip
- Waterproof
- Latex foam reinforced multi-colour
- TPR back of hand impact protection

Suitable Use:

- Heavy machinery
- Mining industry
- Oil & gas industry
- Automotive/aerospace
- Packaging/assembling
- Drilling

Sizes: 8 - 11



MACH MECHANIC

CODE: MACH100WP



- Hi-Viz Cut5 Mechanical glove
- Waterproof
- Impact resistant
- Anti-vibration
- Oil repellent fabric
- Kevlar fabric patch & anti-vibration patch on palm
- Latex foam reinforced multi-colour
- TPR back of hand impact protection

Suitable Use:

- Heavy machinery
- Mining industry
- Oil & gas industry
- Automotive/aerospace

Sizes: 8 - 11





IMPACT

CODE: 52LSTPV

EN 388



4442CP

- 100% Cut5 fibre
- Innovative TPV impact protection
- PU dipped palm
- Seamless ergonomic liner
- Velcro closing for enhanced fit
- Composite knitted wrist
- High abrasion & puncture resistance
- High cut & tear resistance
- High impact protection
- TPV impact protection
- Enhanced dexterity & flexibility
- Good grip

Suitable Use:

- Oil & gas industry
- Industrial handling & packaging
- Automotive industry
- Construction & landscaping
- Assembly industry & plants
- Heavy machinery equipment operations

Sizes: 8 to 10



MACH 777

CODE: MACH-777

EN 388



4444CP

- Cut5 HDPE lining
- High impact, abrasion, cut & tear resistance
- Black Nitrigrip & vibro-impact reinforced palm
- Grey back with black/lime IMPACT knuckle guard
- 7cm waterproof neoprene cuff with reflective tape
- Hi-Viz TPR on back of fingers & thumb
- Foamed padding on palm for anti-vibration
- Multifunctional mechanical glove

Suitable Use:

- Heavy machinery
- Mining
- Automotive
- Packaging & warehousing

Sizes: 7 - 13



INFERNO

CODE: INFERNO

- Tan leather multi-layered fire fighters glove
- High breathability
- High heat resistance
- High temperature stability
- High abrasion resistance
- PU moisture barrier
- Multi-layer protection provides flexibility, comfort & excellent insulation

Sizes: M - XL

Meets with the requirements of NFPA 1971:2013 Edition: Standard on Protective Ensembles for Structural Fire Fighting.

- Gunn cut wing thumb with reinforced index & middle finger palm
- Knitted cuff with continuous pull & shirred back
- Multi-layer: hand layer is knitted composite modacrylic para-aramid fibre with a non-woven urethane vapor barrier. Finger tacked.
- Tan split cow leather palm 1.0 to 1.2mm with equivalent reinforcing
- Tan split cow leather back 1.0 to 1.2mm, shirred
- Yellow aramid knitted wrist cuff with tan split cow leather 0.8 to 1.0mm leather continuous pull

Suitable Use:

- Structural & wildland fire fighting applications
- Search & rescue

IRON MAN

CODE: S-H33

EN 388



3544X

EN 407



444344

- Kevlar palm & aluminium back with Kevlar lining
- High heat resistant with cotact heat up to 500°C
- Protection against molten metal sparks & splash
- 100% Cotton with PU foam cotton liner
- Excellent resistance to abrasion, cut & tear
- Excellent grip
- 360g per glove

Sizes: 10

Suitable Use:

- Foundry
- Forging
- Welding
- Furnaces



MOLTEN WARRIOR

CODE: S-H35

EN 388



3444X

EN 407



444344

- Leather palm & aluminium back with Kevlar lining
- High heat resistant with contact heat up to 500°C
- Protection against molten metal sparks & splash
- 100% Cotton with PU foam cotton liner
- High resistance to abrasion, cut & tear
- Excellent grip in oily conditions
- 398g per glove

Sizes: 10

Suitable Use:

- Foundry
- Forging
- Welding
- Furnaces





CHEMICAL NITRILE

CODE: 0056

EN 388



3101

EN 374-2



EN 374-3



KLJ

- Green Nitrile unsupported (0.38mm) thick
- Micro flock lined for comfort
- Textured palm, fingers and partially on the wrist for grip
- Washable
- Straight cuff
- 33cm length
- Resistant to

K: Sodium Hydroxide 40%

L: Sulphuric Acid 96%

J: n-Heptane

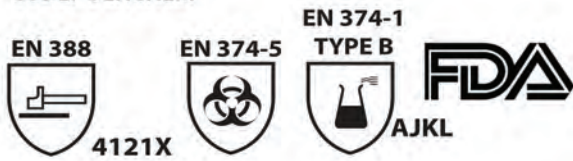
Suitable Use:

- Chemical handling as per EN 374
- Chemical processing
- Oil refining petrochemicals
- Mild acids
- Solvents
- Oils & greases
- Food processing
- Automotive assembly
- Painting & maintenance

Sizes: 6 - 10

ULTI-CHEM

CODE: ULTICHEM



- Triple coated, lightweight nitrile glove with micro foam palm
- Protection against chemicals, mechanical & micro-organism risks
- Excellent dexterity & grip
- FDA (Food & Drug Administration) accredited
- Resistant to:
 - A: Methanol
 - J: n-Heptane
 - K: Sodium Hydroxide 40%
 - L: Sulphuric Acid 96%

Sizes: 8 - 10

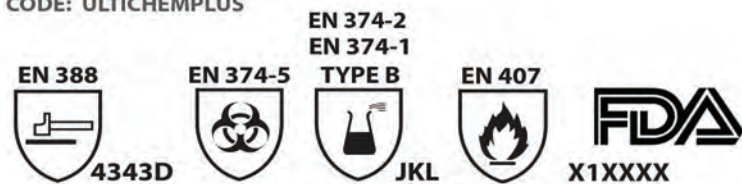
Suitable Use:

- Chemical handling as per EN 374
- Cleaning industry
- Janitorial industry
- Environmental clean-up



ULTI-CHEM^{PLUS}

CODE: ULTICHEMPLUS



- Premium protection against chemicals, mechanical, contact heat & micro-organism hazards
- High cut performance Polyethylene, glass fibre, spandex
- Triple coated, lightweight nitrile glove with a micro foam finish
- Excellent dexterity & grip
- FDA (Food & Drug Administration) accredited
- Resistant to:
 - J: n-Heptane
 - K: Sodium Hydroxide 40%
 - L: Sulphuric Acid 96%

Sizes: 8 - 10

Suitable Use:

- Chemical handling as per EN 374
- Laboratories
- Sheet metal handling
- Assembly work & automotive



VIPER & VIPER^{PLUS}

CODE: VIPER / VIPERPLUS



- Viper: 35cm length | Viper Plus: 60cm length
- Protection against chemicals, mechanical risks & micro-organisms
- Double dipped PVC
- Textured palm for grip in wet & oily conditions
- Comfortable cotton liner
- High abrasion protection & tear resistance
- Impermeable protection
- Resistant to:
 - A: Methanol
 - J: n-Heptane
 - K: Sodium Hydroxide 40%
 - L: Sulphuric Acid 96%

Sizes: 9 - 10

Suitable Use:

- Chemical handling as per EN 374
- Petrochemical
- Assembly & metal fabrication
- Waste water & water treatment



OIL-TECH

CODE: DG-OIL-TECH



- Double dipped & fully coated nitrile glove
- Protection against mechanical risks
- Superior dexterity
- Textured palm for grip in wet & oily conditions
- 13-Gauge comfortable seamless nylon liner
- High abrasion protection & tear resistance
- Provides liquid protection & water resistant

Sizes: 8 - 11

Suitable Use:

- Oil & gas industry (OGP)
- Mining & extraction
- Heavy machinery
- Aerospace
- Mechanical workshops
- Automotive
- Precision engineering applications

THOR ELECTRICAL INSULATING GLOVES

CODE: DG-THOR

AC (alternating current)
RC category PN-EN 60903:2006
(EN 60903:2003 + AC2:2005)



- Exclusively for electrical purposes
- R - acid resistant, oil resistant, ozone-resistant
- C - resistant to extremely low temperatures
- High quality rubber latex
- High flexibility preventing hand fatigue
- Fits well when worn with protective leather over gloves
- Each glove is electrically tested & issued with an examination certificate
- 360mm (±15mm) long

Sizes:

- Class 0 - 2: 8 - 10
- Class 3: 9 & 10

Available in four classes defining voltage requirements:

CLASS 0 > 0 (5kV), Low voltage
CLASS 1 > 1 (10kV), High voltage
CLASS 2 > 2 (20kV), High voltage
CLASS 3 > 3 (30kV), High voltage

Suitable Use:

- Electrical purposes, installation, maintenance & repairs

LEATHER OVER GLOVES

CODE: DG-OV

EN 388:2016 + A1:2018

EN 407:2020



3132



4XXXXX

- Designed to protect the Thor electrical insulating gloves from potential hazards such as cut, abrasion, tear, puncture & flame.
- Can also be used as mechanical gloves, worn directly over the hands for non-electrical / arc applications
- Adjustable Velcro strap ensuring secure fit
- Waterproof cow grain leather with Kevlar thread
- High resistance to flammability
- Highly flexible & durable

Sizes: S / M
L / XL

Suitable Use:

- Electrical purposes, installation, maintenance & repairs
- Mechanical applications



NITRIFLEX

EN 388



4121

- High abrasion
- Strong oil-resistance
- Super grip
- Softer touch & higher flexibility
- 100% Nitrile micro foam finish
- Nylon blended spandex liner
- Innovative fibre
- Composite knitted wrist
- Sanitised



CODE: NITRIFLEX

Sizes: 7 - 11

Suitable Use:

- General maintenance (indoor & outdoor)
- Assembly work (indoor & outdoor)



CODE: NITRIFLEXPC



GNYLON

CODE: GNYLON

EN 388



4131

- Ultra thin for comfort & tactile sensitivity
- Ambidextrous
- Eliminates fingerprints & scratches
- Reduces perspiration on palms
- Composite knitted wrist
- Dust & lint retardant
- Washable & reusable

Sizes: 8 - 10

Suitable Use:

- Automotive industry
- Glass & steel
- Chemical handling
- Oil & gas



NITROLITE

CODE: NITROLITE

EN 388



- High abrasion
- Oil solvent resistance
- High dexterity
- Grey nitrile palm coated
- Nylon seamless shell
- Composite knitted wrist

Sizes: 7 - 10

Suitable Use:

- Engineering assembly
- Workshops
- General handling



CHAIN MAIL

CODE: RTCMG-01

DIN EN 1082-1

- Stainless steel chain mail glove
- Ambidextrous
- Wrist length
- Washable
- Tapered fit design
- 20mm Colour coded fastening wrist band
- Supplied with glove tensioner

Sizes: XS - XL (Colour of band differs per size)

Suitable Use:

- Bandsaw
- Straight edge cutting machine operation
- Abattoir
- Meat & poultry & butchery



CODE: MIIZU300HI



CODE: MIIZU300BLU

NEW

MIIZU 300

EN 388



4131X

- High visibility
- High durability
- High dexterity
- Super grip
- Waterbased PU & Nitrile micro foam finish
- Composite knitted wrist

Suitable Use:

- Automotive assembly
- Component assembly
- Packing assembly
- General handling

Sizes: 8 - 11



MIIZU 400 THERMAL

CODE: MIIZULFM4001W

EN 388:2016

+ A1:2018

EN 511:2006



2232X



X2X

- High visibility
- Soft yellow polyester glove with poly-acrylic fleece lined fibre
- Micro foam latex palm & fingers for excellent grip
- Good abrasion, puncture, tear & cut resistance
- Functions at temperatures up to -50 °C

Suitable Use:

- Cold storage
- Outdoor winter applications
- Fisheries
- Logistics

Sizes: 8 - 10



CODE: PU2001B



CODE: PU2001

PU20.01

EN 388



4131

- High durability
- High dexterity
- Super grip
- Protection against abrasion
- 100% Polyurethane palm & finger coating
- 100% Nylon seamless liner
- Composite knitted wrist

Suitable Use:

- Automotive & machining
- Component assembly
- Packing assembly

Sizes: 6 - 10 (PU2001B) • 6 - 11 (PU2001)

MACH IMPACT

CODE: MACH-2WP15



- Maximum dexterity & high grip performance
- Back of hand impact protection
- Provides optimum balance between flexibility & impact dispersion
- Waterproof

Suitable Use:

- Oil & gas industry
- Industrial handling & packaging
- Mining industry
- Automotive industry
- Construction & landscaping
- Assembly industries & plants
- Agriculture industry
- Heavy machinery equipment

Sizes: L



CODE: MACH-4

Suitable Use:

- Mechanics
- Strip miners
- Machine & equipment operators
- General warehousing

Sizes: 8 - 12 (MACH4)
8 - 11 (MACH6)



CODE: MACH-6
(WATERPROOF)

MACH MINERS



- Impact absorbing & 3 dimensional protection
- Thermo plastic rubber on back of fingers & thumb
- Anti-slip palm
- Highly reflective knuckle strip with an ergonomic design reducing hand fatigue
- Multi-functional protection

MACH DURA GRIP

CODE: MACH-5



- Multi-functional anti-vibration mechanical glove with finger, thumb, palm & back protection
- Maximum dexterity & non-slip performance
- Synthetic leather palm & durable anti-slip PVC patches
- Strengthened palm for gripping power in slippery conditions
- High visibility composite Poly/Spandex knitted fabric

- Optimum balance between anti-slip & protection for back of hand
- Double stitched black triangular indent pattern PVC palm, index & thumb patch
- Black form fitting leatherette palm & knuckle area
- Fluorescent yellow spandex back
- Velcro elasticated wrist strap

Suitable Use:

- Outdoor machinery
- Mining
- Automotive

Sizes: 9 - 10





PU5

CODE: PU5

EN 388



3442C

- High mechanical strength
- Cut level 5 (EN 388:2003)
- Cut level 4 & C (EN 388:2016)
- Superior dexterity & grip
- High tear resistance
- Protection against abrasion, cut & puncture hazards
- PU Coated palm & fingers
- HDPE Liner

Sizes: 7 - 10

Suitable Use:

- Automotive industry
- Component assembly
- Packaging
- Warehousing



SUPERLITE

CODE: PU20.02

EN 388



4131

- High durability
- High dexterity
- Super grip
- High sensitivity on the fingers area
- PU Coated palm & fingers
- Blue seamless light nylon liner
- Innovative fibre
- Composite knitted wrist

Sizes: 8 - 11

Suitable Use:

- General maintenance
- Assembly work
- Fine assembly work
- Small component handling



ANTI-STATIC

CODE: PU20.07E

EN 388



4131

- Anti-static
- High durability & dexterity
- Super grip
- High sensitivity on the fingers area
- PU Coated palm & fingers
- White seamless light nylon liner
- Innovative fibre
- Composite knitted wrist

Sizes: 7 - 10

Suitable Use:

- Assembly where static discharge has to be avoided
- Computer & circuit board work
- Automotive cluster work



DYTEC

CODE: DYTEC

EN 388



4342

- Cut level 3
- High durability & dexterity
- Super grip
- High sensitivity on the fingers area

- PU Coated palm & fingers
- 100% Dytec3 seamless light liner
- Innovative fibre
- Composite knitted wrist

Suitable Use:

- Coal mining
- Working with shale or sharp rocks

Sizes: 8 - 11

COTTON GLOVES



CODE: DH100



CODE: GCOT/DD



CODE: GCOT



CODE: GCOT/W-L

COATED GLOVES



CODE: 1412A



CODE: GFREEZER/OC



CODE: NITRILE 0722



CODE: NITRILE 0742



CODE: NITRILE 0921



CODE: DH0911A



CODE: CRONUS/E



CODE: CRONUS/RGE



CODE: GCRAY



CODE: CRONUS/RGW



CODE: CRONUS/W

COATED GLOVES



CODE: GPMC/27/HG



CODE: GPMC/40/HG



CODE: GPMC/27



CODE: GPMC/KW



CODE: GPMC/35



CODE: XTRA/27



CODE: XTRA/KW



CODE: XTRA/35



CODE: GCOM/KW



CODE: GLATEX/35

GLOVE ACCESSORY



CODE: GCLIP

RUBBER, LATEX & NITRILE GLOVES

NITRO SHIELD

CODE: DG-NITS

EN ISO 374-5:2016 EN 374-1 TYPE B



- 100% Nitrile which prevents allergies
- Disposable & powder free
- Lightweight yet strong due to the glove construction
- Comfortable and good dexterity
- Food safe and chemical resistant
- Beaded cuff for easy putting on & taking off in addition to offering drip protection for the forearm
- Biodegradable
- Ambidextrous
- FDA compliant

Sizes: S - XL

Suitable Use:

- Mild chemicals, bacteria, fungi, viruses & food products.



LATEX RUBBER GLOVES



CODE: H2-55



CODE: H1-40



CODE: H2-40

HOUSEHOLD GLOVES



CODE: DG-HS-B



CODE: DG-HS-Y

LEATHER WELDING GLOVES



WELD PRIME

CODE: WELD/PRIME

EN 388



4244

EN 407



43314X

- Premium cow split leather
- Reinforced thumb
- Yellow cotton fleece hand lined and black cotton woven cuff lining.
- 16 inch cuff for full hand protection
- Contact heat resistance up to 350 °C for 15 seconds
- EN Approved

Sizes: 10

Suitable Use:

- Welding related operations



WELD RED

CODE: WELD/RED

- Premium grade cow split leather
- Fully cotton lined palm and fingers
- Gunn cut, apron palm & wing thumb
- Sewn with Kevlar thread

Sizes: 10

Suitable Use:

- Welding related operations



WELD BLUE

CODE: WELD/BLUE

- Premium A grade cow split leather
- A fully cotton lined palm and fingers
- Gunn cut fingers and winged thumb
- Reinforced leather palm, fingers, knuckle and pull strap
- Sewn with syntax thread

Sizes: 10

Suitable Use:

- Welding related operations



LEATHER / WELDING GLOVES



CODE: GGOAT-15CMC



CODE: WELD/6



CODE: WELD/2.5



CODE: GCANDY



CODE: GTIG/ECONO



CODE: GTIG



CODE: GGOAT



CODE: GRIGGER/EXEC



CODE: WELD/16GR



CODE: WELD/2.5GR



CODE: WELD/6GR



CODE: 88PBSA



CODE: G5

PROMAX DISPOSABLE COVERALL

CODE: PROMAX



- Type 5 and 6 disposable coverall
- Microporous spun bound polypropylene and polyethylene laminate fabric with bound seams
- Zip and storm flap front closing
- Non-linting
- Good mechanical properties and performance
- Protects the arms, legs, torso and head from the hazards of light liquid sprays, chemical splashes and sprays, airborne solid particulates and anti-static dissipation
- Liquid penetration resistance against a basic range of chemicals:
 - Sulphuric Acid 30% - Class 3
 - Sodium Hydroxide 10% - Class 3
 - O-Xylene – Class 3
 - 1-Butanol – Class 3

Sizes: Small – 3XL

Suitable Use:

- Pharmaceutical
- Food processing
- Asbestos removal
- Accident attendance
- Fiber exposure
- Painting and spraying
- Clean rooms
- General maintenance





PROMAX DISPOSABLE COVERALL

CODE: PROMAX-1000

EN 14126:
2003+AC:2004



- A breathable microporous polyethylene with spunbond polypropylene composition that has excellent physical properties (strength, elasticity, tear etc)
- Enhanced waterproof performance providing impervious protection suitable for use against biological hazards
- All seams are taped for additional strength and protection especially against dangerous airborne particles & liquid
- Resistant to:
 - GB 19082-2009, clause 5.4 – Water penetration
 - GB 19082-2009, clause 5.4.3 – Penetration by synthetic blood
 - GB 19082-2009, clause 5.7 – Filtration efficiency
 - GB 19082-2009, clause 5.10 – Electrostatic decay properties

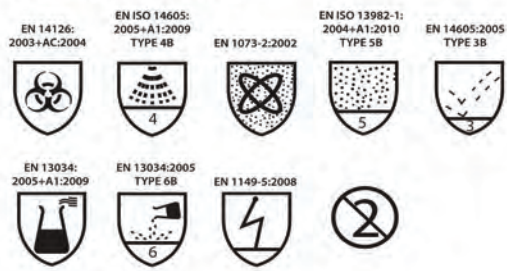
Sizes: M – XL

Suitable Use:

- Industrial & medical environments

PROMAX C4000 DISPOSABLE COVERALL

CODE: PROMAX-C4000



- Type 3, 4, 5 & 6 disposable coverall
- Yellow polypropylene and polyethylene foil fabric
- Ultrasonic welded & taped seams preventing permeation, dust & liquid ingress
- Double zip & storm flap for secure front protection
- Double elasticated cuff with thumb loop
- Double layer cushioned knee pads for comfort & durability
- Protects the arms, legs, torso & head from the hazards of light liquid sprays, chemical splashes & sprays, airborne solid particulates, radioactive contamination, anti-static dissipation & infective agents contact
- Resistant to penetration by blood/fluids, wet bacterial penetration, biologically contaminated aerosols & powders
- Permeation and chemical penetration protection against a basic range of chemicals:
 - Sulphuric Acid 96% - Class 6 (Permeation)
 - Class 3 (Penetration)
 - Sodium Hydroxide 10% - Class 3 (Penetration)
 - o-Xylene - Class 3 (Permeation)
 - 1-Butanol - Class 3 (Penetration)

Sizes: S - 3XL

Suitable Use:

- Chemical handling & distribution
- Chemical clean ups
- Contaminated land cleaning
- Pathogens
- Oil spills
- Tank cleaning
- Petrochemical
- Refining applications





NON WOVEN DISPOSABLE COVERALL

CODE: PDISPO



- Disposable full body coverall for protection against dust & fine particulates
- 50gsm Spunbond polypropylene
- Elasticated wrists, legs & hood
- Nylon zipper front
- Lightweight

Sizes: M - 3XL

Suitable Use:

- General maintenance



**PROUDLY PRODUCED
IN SOUTH AFRICA**



S=ORM

APOLLO THERMAL JACKET

CODE: DB-APOLLO

- Bomber-style thermal protective & water-resistant jacket
- Outer: 280gsm Gabardine fabric
- Body lining: 240gsm 100% Polyester fleece fabric
- Sleeve lining: 100% Quilted Polyester 190T Taffeta & padding on sleeve: 180gsm 100% Polyester fabric
- 50mm Silver reflective tape on arms, waist & upper abdomen
- Elasticated rib knit cuffs & waistband
- Detachable sleeves with open end nylon zip
- Heavy-duty chunky nylon zip at front
- Two large side entry waist welt pockets
- Right breast pocket: a dual utility bellow pocket with flap Velcro closure and a chunky nylon closed end zip closure.
- Left breast bellow pocket: with storm flap Velcro closure and plastic ID card holder with Velcro closure.
- Internal right breast pocket with Velcro closure

Sizes: XS - 5XL

Suitable Use:

- Petrochemical
- Marine industry
- Agriculture
- Mining
- Outdoor & contractor applications
- Rain & wet conditions

NB

OR

STORM

WETPRO THERMAL JACKET

CODE: DB-WETPRO-LNB

- 2-Tone lime/navy blue reflective jacket
- Thermal protective & water-resistant storm jacket
- Composition:
 - Outer: 300D, 100% Oxford Polyester fabric
 - Lining: 100% Quilted Polyester 190T Taffeta fabric
 - Padding: 100% Polyester fabric
 - Storm cuff: 100% Polyester rib knit fabric
- Jacket includes a fixed stow away hood with drawstring fasteners & Velcro closure
- Heavy-duty chunky nylon zip, outer storm flap with large nylon press studs
- 2 Waist jet pockets with large straight cut flaps
- Utility/accessory bellow pocket with Velcro closure on right breast
- Internal left breast with patch pocket & nylon zip
- 50mm Silver reflective tape on arms, wrist, shoulders, waist & breast
- Inner jacket water drainage system

Sizes: XS - 5XL

Suitable Use:

- Petrochemical
- Marine industry
- Agriculture
- Mining
- Outdoor & contractor applications
- Rain & wet conditions





SORM

LITE WINDBREAKER

CODE: DB-STL

- Thermal protective hooded jacket
- Outer: 100% Polyester, 210T Fabric with PU coating
- Inner: 240gsm Polar fleece
- Sleeve: 160gsm Cotton with 190T Taffeta
- Fixed hood with drawstrings
- Heavy-duty nylon zip with metal puller
- Two side entry pockets with reflective trim
- Left breast pocket with press stud closure

Sizes: S - 3XL

Suitable Use:

- Cold/wet outdoor environments
- Cold storage & refrigeration

BLK

NB

SEORM

HYDROPLUS RAIN SUIT

CODE: DB-HYDROPLUS

Designed to:



- 30% PVC, 60% Polyurethane & 10% Polyester, 310gsm fabric
- Premium rainsuit suitable for exposure to rain & wet conditions
- Fluorescent orange high visibility garment with 50mm silver reflective tape on arms, legs & torso and has flame resistant & anti-static properties
- Lightweight, water-resistant & comfortable
- Semi-opened rear and lined with polyester for breathability
- Heat sealed seams
- Jacket collar includes a fixed stow away hood compartment with drawstring fasteners
- Raglan sleeves with eyelets for aeration at armholes
- Heavy-duty chunky nylon zip, outer storm flap with large press studs and sleeves with storm cuffs
- 2 Large waist pockets with storm flaps
- Pants with elasticated waistband
- Ankle features press stud closures

Sizes: S - 3XL

Suitable Use:

- Petrochemical
- Marine industry
- Agriculture
- Mining
- Outdoor & contractor applications
- Rain & wet conditions





SORM

GLACIER FREEZER SUIT

CODE: DB-STG-J / P

- Navy blue, 2-piece freezer suit
- Splash proof & lightweight
- Outer: 100% Polyester 210T Oxford fabric with PVC coating
- Inner: 300gsm Cotton with 190T Polyester Taffeta
- Jacket includes a fixed hood with drawstrings, a heavy-duty zip & elasticated sleeve cuffs
- Trousers have an elasticated waist, two side pockets & open cuff legs

Sizes:

Jackets: S - 3XL

Pants: S - 3XL

Suitable Use:

- Cold storage & refrigeration
- Outdoor work in cold climate
- Contractor applications

SORM

POLAR THERMAL REFLECTIVE SUIT

CODE: DB-STP-J / P

- 2-piece thermal suit with 50mm silver reflective tape on arms, waist & legs
- Thermal protective & water-resistant
- Outer: 100% Polyester 300D Oxford with PVC
- Inner: Polyester Taffeta with Cotton
- Jacket includes a detachable hood with drawstrings & a heavy-duty non-metal zip with storm flap & press stud closure
- Sleeves have an internal storm cuff
- Four utility jacket pockets with passants on shoulders with snap closure
- Pants have an elasticated waist with two side entry pockets
- Ankles have zip closure with apron seal
- Fully taped seams

Sizes:

Jackets: S - 4XL

Pants: S - 4XL

Suitable Use:

- Work in rain/wet /cold environments
- Mining
- Cold storage & refrigeration
- Outdoor work in cold climate
- Contractor applications
- Outdoor security





HYDRO RAIN SUIT

CODE: DB-HYDRO

- **Recommended Product**
- Heavy duty PVC coated rain suit with hood
- 85% PVC 15% Polyester
- Jacket with fixed hood & drawstring closing
- Storm flaps over heavy-duty plastic zip with large plastic press stud closure
- Pants with elasticated waist and press stud closures on the ankles
- All seams are electro welded and stitched for durability
- Comfortable to wear

Sizes: S - 5XL



CODE: PRS70-Y

*For contractors / short term use

RUBBERISED RAIN COATS/SUITS



NB

BK

YL

CODE:
PRSRUB



OR

FL

CODE:
PRSRUB



YL

NB

CODE:
RUBCOAT

PVC STORM SUIT

STORM JACKET & BIB PANTS

CODES: JH-SM-G (JACKET)
BP-SM-G (BIB PANTS)

- Heavy duty PVC & Polyester inner lining, 481gsm
- Welded seams throughout for waterproof protection
- Jacket with fixed hood & drawstring, 2 pockets with storm flap, plastic double snap closure at the neck
- Sleeves with internal storm cuffs
- Bib pants have adjustable webbing suspender with plastic buckles
- Jackets & Bib pants sold separately

Sizes:
Jackets: S - 3XL
Bib Pants: S - 3XL

- Suitable Use:**
- General mining
 - Marine & fishing industry
 - Outdoor & contractor applications
 - Rain & wet environments



LEATHER APRONS



CODE:
ARC 60X120



CODE: ACE 60X90
*2-piece



CODE:
ACE ONE 60X90



CODE:
ACE ONE 60X120

ARC & ACE APRONS

- Full or half length aprons with buckle closure, adjustable neck & waist strap
- Heavy-duty premium cow split leather
- Protects the worker's entire front of body

Suitable Use:

- Welding
- Maintenance
- Manufacturing
- Carpentry

TAEKI CUT5 CLOTHING



CODE: TAEKI JACKET
*excludes neck protector



CODE: TAEKI APRON 60120

LEATHER CLOTHING
& KIDNEY BELT



CODE: DB-ACE YOKE



CODE: KBELT



CODE: DB-ACE SPAT



CODE: DB-SPAT KNEE

FALL ARREST



CODE: DFA-PN10-PS



CODE: DFA-PN10

FULL BODY HARNESSSES



- Polyester full body harness with adjustable chest & leg straps
- Includes a Dorsal D-Ring for fall arrest
- Ideally placed sit strap for extended comfort
- Equipped with Lanyard Keepers for placement of free lanyards
- Weight capacity of 140kg (incl. tools)

DFA-PN10

- Includes shock absorbing double lanyard with steel scaffold hooks (DFA-PN361N) and 25mm chest strap

DFA-PN21

- Includes shock absorbing double lanyard with steel scaffold hooks (DFA-PN361N)
- Adjustable 44mm sliding chest strap, shoulder straps, leg straps and waist belt

Sizes: One Size

- Meets the requirements of the European PPE Regulation (EU) 2016/425
- Certified to EN 361:2002 and EN 355:2002

Suitable Use:

- Construction industry
- Cleaning, painting & building maintenance
- Scaffolding applications
- Refineries
- Oil Rigs



CODE: DFA-PN21



DOUBLE SCAFF HOOK LANYARD

CODE: DFA-PN361N



- Fall Arrest 44mm Forked Webbing Lanyard made from high tenacity polyester (1.75m length)
- Consists of Energy Absorber with loop and Steel Scaffold Hooks
- Allows movement in all directions while remaining safely anchored at all times
- Loops are protected by an abrasion resistant covering at the ends and prevents the webbing from being damaged by the metallic connector.
- Certified as per EN 355:2002



RETRACTABLE FALL ARRESTER (15M)
CODE: DFA-TPGS15



RETRACTABLE FALL ARRESTER (6M)
CODE: DFA-TPGS06



RETRACTABLE WEBBING MINI BLOCK (2.5M) WITH SWIVEL
CODE: DFA-PN2002



RETRACTABLE FALL ARRESTER (2M) WITH HOOK
CODE: DFA-MIC02

RETRACTABLE FALL ARRESTERS



- Vertical length systems (DFA-PN2002)
- Vertical & horizontal length systems (DFA-TPGS15 and DFA-TPGS06)
- Colour impact indicators at attachment ends
- Certified as per EN 360:2002

ACCESSORIES



TOOL LANYARD
CODE: DFA-TL01



TWIN TOOL LANYARD
CODE: DFA-TL02



SUSPENSION INTOLERANCE STRAP
CODE: DFA-ST501



CODE: SA14-NS



CODE: SA13-SL

2-TONE REFLECTIVE JACKETS 100% POLYESTER TRICOT/MESH FABRIC

CODE: SA13-SL

SA14-NS (SLEEVELESS)

- Polyester & mesh fluorescent lime open weave fabric
- Reflective tape is 50mm silver bead industrial washing T/C tape
- Nylon zip fastener with metal slider & buttons
- Identity card holder on left breast (SA13-SL only)
- Garment Class 2
- Enhanced visibility from all sides
- Detachable zip sleeves (SA13-SL)

- Manufactured to ISO 20471:2013 (EN 471 & SANS 50471) as per requirements of 89/686/EEC.

Suitable Use:

- Construction industry
- Warehouse environment
- Mining industry
- Police/law enforcement

Sizes: S - 3XL & 5XL

REFLECTIVE VESTS



FLAME RETARDANT REFLECTIVE VEST

CODE: SA003-FR

- Flame retardant vest made with 100% Polyester fluorescent lime open weave fabric
- Flame retardant tape is 100% Cotton woven fabric with micro-glass bead coating, 520g/m²
- Velcro closure
- Black Polyester binding
- Garment Class 2

Sizes: S - 5XL

Suitable Use:

- Construction industry
- Warehouse environment
- Mining industry

Compliance

Tape: EN ISO 20471:2013 & EN 469:2005+A1+AC
Fabric: ISO 6330:2012, EN ISO 14116:2008



FLAME RETARDANT & ANTI-STATIC REFLECTIVE VEST

CODE: SA11-ASFR

- Flame retardant & anti-static vest made with 96% Polyester fluorescent lime open weave fabric & 2% carbon thread
- Flame retardant tape is 100% Cotton woven fabric with micro-glass bead coating, 520g/m²
- Nylon zip fastener with metal slider
- Clear on black top entry plastic pouch
- Black Polyester binding
- Garment Class 2

Sizes: S - 3XL

Suitable Use:

- Construction industry
- Warehouse environment
- Mining industry

Compliance

Tape: EN ISO 20471:2013 & EN 469:2005+A1+AC
Fabric: ISO 6330:2012, EN ISO 14116:2008

REFLECTIVE VESTS



2-TONE MESH REFLECTIVE VEST

CODE: SA50Y-OR / YB

- 100% Polyester fluorescent yellow/navy or yellow/red knitted weave fabric
- 18mm Reflective tape - retro-reflective silver glass beads
- Nylon zip with metal slider
- Clear PVC on black top entry plastic pouch/ID pocket

Sizes: S - 3XL

Suitable Use:

- Construction industry
- Warehouse environment
- Mining industry



2-TONE REFLECTIVE VEST

CODE: SA-2T

- Nylon black zip with metal slider
- Clear PVC on black top entry ID pouch
- White reflective tape

Sizes: S - 5XL



MESH REFLECTIVE VEST

CODE: SA7B2

**MESH VENTILATION WITH PVC TAPE

- Nylon lime zip with metal slider.
- Clear PVC on black top entry ID pouch
- Space for branding on back of vest

Sizes: S - 5XL

SA10 REFLECTIVE VEST

CODE: SA10-LIME

- Nylon zip with metal slider.
- Clear PVC on black top entry ID pouch
- Construction/warehouse/mining

Sizes: S - 5XL





GLASS FIBRE FIRE BLANKET

CODE: FBGF

Complies with requirements of EN 1869 :1997

- 100% Glass fibre
- Heat resistant, light duty fire blanket designed to extinguish small incident fires
- Protects human lives & equipment from fire
- Withstands temperatures reaching 550°C
- Supplied in a red, clearly marked bag that can be hung on nearby walls for quick access

Sizes: 2m x 2m

Suitable Use:

- Household kitchen fires (oven & stove)
- Extinction of fire on clothing
- Catering establishments/restaurants
- Training centres
- Hospitals & nursing facilities
- Laboratories
- Garage & workshops
- Retail outlets
- Flammable liquid cans
- Cinema projection rooms
- Office buildings



CERAMIC FIRE BLANKET

CODE: FBCER

- 1200°C Ceramic fibre cloth
- Low thermal conductivity
- High temperature stability
- Excellent tensile strength

Size: 2m x 2m

Suitable Use:

- Construction industry
- Warehouse environment
- Mining industry



WELDING SCREENS, FIRST AID KITS & THERMOMETER

WELDING SCREENS

CODE: WELDSR

- 100% Flame Retardant PVC
- Brass eyelets

Sizes:

- 2m x 2m
- 2m x 3m

Suitable Use:

- Construction industry
- Warehouse environment
- Mining industry



FIRST AID KITS

FIRST AID KIT FA-3 & FA-7

- Emergency treatment for sick or injured
- White, portable & wall mountable steel box

Replacement Contents Available:

- FA-3/Refill
- FA-7/Refill

Suitable Use:

- Indoors
- Offices
- Manufacturing environment



CODE: FA-3



CODE: FA-3/REFILL



CODE: FA-7



CODE: FA-7/REFILL



INFRARED THERMOMETER

CODE: DH-IF-THERMO

- LED luminous display function
- High sensor quality
- Automatic high temperature warning alarm
- One key operation
- Has a large memory capacity

Suitable Use:

- Hospitals
- Airports
- Schools
- Mobile screenings
- Home



ULTECO^{PLUS} BOOT

CODE: DF-SK7026

NRCS/9002/217251/0005



- Conforms to EN ISO 20345:2011, NRCS/9002/217251/0005 as per SANS 20345:2014
- Water resistant Buffalo Buff leather upper
- Steel midsole protects against penetrating surfaces and objects
- Cleated oil & slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS (sodium lauryl sulphate) and on steel floor with glycerine[^]c)
- Dual density PU (Polyurethane) lightweight outsole and an insole with anti-static technology
- Heat insulation properties on the outsole up to 95° C
- Outsole with energy absorption heel.
- Removable and breathable PU and Memory Foam insole designed for superior comfort
- Impact resistant steel toe cap rated up to 200 ± 4 Joules
- Scuff cap for extra toe reinforcement & upper protection

- Wider toe cap for extra room and comfort
- Bellows tongue prevents liquids and particulates from entering the boot
- Replacement insoles available (see Pg. 157)

Sizes: 3 - 13

Suitable Use:

- General use
- Warehouses
- Freight industry
- Mining
- Engineering
- Construction

SAFETY FOOTWEAR

ULTECO SHOE

CODE: DF-SS1011

NRCS/9002/217251/0006



- Conforms to EN ISO 20345:2011, NRCS/9002/217251/0006 as per SANS 20345:2014
- Durable Buffalo Buff leather upper
- Cleated oil & slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS (sodium lauryl sulphate) and on steel floor with glycerine[^]c)
- Dual density PU (Polyurethane) lightweight outsole and an insole with anti-static technology
- Heat insulation properties on the outsole up to 95° C
- Outsole with energy absorption heel
- Removable and breathable PU and Memory Foam insole designed for superior comfort
- Impact resistant steel toe cap rated up to 200 ± 4 Joules
- Wider toe cap for extra room and comfort
- Bellows tongue prevents liquids and particulates from entering the boot
- Scuff cap for extra toe reinforcement & upper protection
- Replacement insoles available (see Pg. 157)

Sizes: 3 - 13

Suitable Use:

- General use
- Warehouse environment
- Freight industry
- Mining
- Engineering
- Construction



NOBUHLE LADIES BOOT

CODE: DF-NOBUHLE

NRCS/9002/217251/0238



- Conforms to EN ISO 20345:2011, NRCS/9002/217251/0238 as per SANS 20345:2014
- Durable Buffalo Buff leather upper
- Cleated oil & slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS (sodium lauryl sulphate) and on steel floor with glycerine[^]c)
- Dual density PU (Polyurethane) lightweight outsole and an insole with anti-static technology
- Heat insulation properties on the outsole up to 95° C
- Outsole with energy absorption heel
- Removable and breathable PU and Memory Foam insole designed for superior comfort
- Impact resistant composite toe cap rated up to 200 ± 4 Joules

- Metal free lace fastenings
- Wider toe cap for extra room and comfort
- Replacement insoles available (see Pg. 157)

Sizes: 2 - 9

Suitable Use:

- General use
- Warehouse environment
- Freight industry
- Mining
- Engineering
- Construction

SAFETY FOOTWEAR

ULTECO

CODE: DF-UBLK

NRCS/9002/217251/0321



- Conforms to EN ISO 20345:2011, NRCS/9002/217251/0321 as per SANS 20345:2014
- Full grain Buffalo leather upper
- Oil & slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS & on steel floor with glycerine[^]c)
- Heat insulation properties of the outsole withstands up to 95°C
- Energy absorbing heel
- Removable and breathable PU and Memory Foam insole designed for superior comfort
- Bellows tongue & padded collar for added comfort
- Anti-static removable in-sock
- Steel toe cap is impact resistant up to 200 ± 4J
- Wider toe cap provides extra room & comfort
- Cleated outsole for additional traction
- Scuff toe over-cap for extra reinforcement
- BASF PU dual density outsole
- Replacement insoles available (see Pg. 157)

Sizes: 3 - 13

Suitable Use:

- General use
- Warehouse environment
- Freight industry
- Mining
- Engineering
- Construction



S1 BOXER BOOT

CODE: SS1020/BOOT

NRCS/9002/271251/0004



- Black leather upper, steel toe cap & lace-up closing
- Injected dual density polyurethane outsole
- Polyurethane tongue & collar
- Non-woven vamp lining
- Mesh quarter lining
- Non-woven insole
- Mesh & EVA insock

Sizes: 3 - 13

Suitable Use:

- Ideal as a boot or shoe for contract workers
- General use
- Warehouse environment
- Freight industry

SAFETY FOOTWEAR



CHELSEA BOOTS

CODE: DF-CHELSEA

NRCS/9002/217251/0438



- Conforms to EN ISO 20345:2011, NRCS/9002/217251/XXXX as per SANS 20345:2014
- Made from premium full grain Crazy Horse leather
- Steel midsole protects against penetrating surfaces and objects
- Cleated oil and slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS (sodium lauryl sulphate) and on steel floor with glycerine[^]c)
- Dual density PU (Polyurethane) lightweight outsole and an insole with anti-static technology
- Heat insulation properties on the outsole up to 95° C
- Outsole with energy absorption heel.
- Removable and breathable PU and Memory Foam insole designed for superior comfort
- Impact resistant steel toe cap rated up to 200 ± 4 Joules

- Wider toe cap for extra room and comfort
- Replacement insoles available (see Pg. 157)

Sizes: 3 - 13

Suitable Use:

- General use
- Warehouses
- Freight industry
- Mining
- Engineering
- Construction



SPARTICUS GUMBOOT

CODE: DF-SP-STCM

- Slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS and on steel floor with glycerine^{^c})
- A penetration resistant stainless-steel midsole
- An impact resistant steel toe cap that withstands up to 200 ± 4 J, and a compression resistance of 15KN.
- Basic light chemical spray and splash protection and tested to acetic acid at a concentration of $99 \pm 1\%$ as per EN 13832-3:2006
- Reinforced shin, ankle, heel and toe protection
- Energy absorbing heel.
- Anti-static, reducing the chance of electrostatic discharges
- Cleated outsole for additional traction on slippery surfaces
- A broad fitting toe region allowing a comfortable fit for men and ladies feet, especially over long periods of time.

Sizes: 4 - 13

Suitable Use:

- Warehouse environments
- Agriculture
- Freight industry
- Contractors



ARMOUR GUMBOOTS

CODE: DF-ARMOUR

- Slip resistant outsole, SRC (Slip resistance on ceramic tile floor with NaLS and on steel floor with glycerine^{^c})
- Reinforced shin & ankle protection
- Energy absorbing heel
- Anti-static, reducing the chance of electrostatic discharges
- Oil resistant & cleated outsole
- Average weight: 1.9kgs

Sizes: 4 - 14

Suitable Use:

- Food Processing
- Fisheries
- Agriculture
- Janitorial



SHOVA GUMBOOTS

CODE: DF-GB-GP

- General purpose knee-length PVC gumboot
- High endurance
- Excellent grip & sole support
- Average weight: 2kgs

Sizes: 4 - 13

Suitable Use:

- Construction
- Agriculture
- Wet environments

NEW

MIGHTY NITE GUMBOOT

CODE: DF-GB-MN

- Knee-length PVC / Nitrile gumboots
- Anti-bacterial, hygienic & lightweight
- Slip resistant outsole, SR (Slip resistance on ceramic tile floor with NaLS and on steel floor with glycerine[^]c)
- Energy absorbing heel
- Anti-static, reducing the chance of electrostatic discharges
- An oil resistant and cleated outsole providing additional traction on slippery surfaces
- A wide toe region for hours of comfort
- Reinforced shin and ankle protection
- Easy to pull off tab construction
- Average weight: 1.7 - 1.9kg's (size dependant)

Sizes: 4 - 13

Suitable Use:

- Food processing
- Butcheries
- Fisheries
- Agriculture



LADIES LITE GUMBOOT

CODE: DF-GB-LL

- Calf-length PVC / Nitrile gumboots
- Anti-bacterial, hygienic & lightweight
- Slip resistant outsole, SR (Slip resistance on ceramic tile floor with NaLS and on steel floor with glycerine[^]c)
- Energy absorbing heel
- Anti-static, reducing the chance of electrostatic discharges
- An oil resistant and cleated outsole providing additional traction on slippery surfaces
- A wide toe region for hours of comfort
- Reinforced shin and ankle protection
- Easy to pull off tab construction
- Average weight: 1.0 - 1.2kg's (size dependant)

Sizes: 3 - 9

Suitable Use:

- Food processing
- Butcheries
- Fisheries
- Agriculture



SOCKS

FLAME RETARDANT SOCKS

CODE: DF-9162-CH-L



- Ribbed cuff for secure fit
- Reinforced heel & toe for durability
- Blister resistant
- Thermally balanced & odour free
- Will not burn when exposed to heat & flame
- 80% Wool, 15% Nylon, 4% Lycra, 1% Elastane
- Aflammit® ZR treated yarn

Sizes: Large (8 - 11)

Suitable Use:

- Petroleum service industry
- Petrochemical industry
- Oil & gas industry
- Electrical & gas utility
- Steel mills
- Fighter pilots



BLACK



NAVY BLUE

ANTI-STATIC SOCKS

CODE: DF-9161

- 64% Cotton, 9% Polyester, 4% Silver Yarn, 21% Elastane, 2% Polyamide
- Designed to safely conduct static build-up away from workers & equipment
- Anti-bacterial fibres
- Ribbed cuff for secure fit
- Elasticated arch & padded sole for extra comfort

Sizes:

- Medium (4 - 7)
- Large (8 - 11)

Suitable Use:

- Manufacturing (incl. computer equipment)
- Refineries



BLACK



NAVY BLUE



CHARCOAL



KHAKI



BLACK



NAVY BLUE

WORKWEAR SOCKS

CODE: DF-9160

- 62% Cotton, 27% Elastane, 9% Polyester 2% Polyamide
- Reinforced heel & toe for durability
- Ribbed cuff for secure fit
- Cushioned feet & sole for comfort
- Cotton & Polyester blend enhances comfort & breathability
- Perfect for all-day use

Sizes:

- Medium (4-7)
- Large (8 - 11)

Suitable Use:

- Warehousing
- Janitorial
- Gardening
- General use

NON-ABRASIVE SOCKS

CODE: DF-8055

- 15% Mohair, 29% Polyamide, 16% Elastane, 25% Cotton, 15% Acrylic
- Designed for use with steel-toe & heavy work boots
- Mohair blister resistant wool eliminates blisters & hotspots
- Ribbed cuff for secure fit
- Reinforced heel and toe for durability
- Keeps feet free from moisture & thermally balanced preventing odour & bacteria build up

Sizes:

- Medium (4 - 7)
- Large (8 - 11)

Suitable Use:

- Construction
- Agriculture
- Mining